



# Implementing co-funded European Partnership: a Training for Newcomers



29 – 30 September 2025



|       | Agenda   | Speaker  |  |  |
|-------|--|--|--|--|
|       | Moderation: Tor Ivar Eikaas, ERA-LEARN               |  |  |  |
| 09:00 | Tools provided by ERA-LEARN                          | Christiane Wehle (ERA-LEARN)   |  |  |
|       | Financial requirements of the Grant Agreement        | Dominika Trzaska and Gianmaria Maule, REA.B.2                              |  |  |
|       | Q&A  |  |  |  |
|       | Internal financial arrangements                      | Roland Brandenburg (ERA-LEARN)   |  |  |
| 11:00 | Break  |  |  |  |
| 11:30 | Example: How do we finance our Partnership?          | Nicolas Tinois, Agroecology  |  |  |
|       | Data Transfer and BMR requirements                   | Francesco Di Pierluigi, European Commission<br>Effie Amanatidou, ERA-LEARN |  |  |
|       | Phasing out strategy towards a sustainable ecosystem | Kathrin Kapfinger, Team leader European Partnerships, DG RTD, G.4          |  |  |
|       | Q&A  |  |  |  |
| 13:00 | Closing hybrid part                                  | COMMISSION   |  |  |



## Tools provided by ERA-LEARN

Overview of available material to support the implementation of co-funded European Partnerships

Christiane Wehle (ERA-LEARN)

#### Tools provided by ERA-LEARN – content of presentation

- Overview on ERA-LEARN communication channels
- Most relevant information and tools picked up by stakeholders
- How to get there test yourselves

If I only had known!!!

... don't let this happen to you!





#### ERA-Learn: information hub for European Partnerships

#### **Communication channels – how we provide information**

**Website**: <a href="www.eralearn.eu">www.eralearn.eu</a> (around 20.000 monthly visits)

# Partnerships in a Nutshell Explore Partnerships Support for Partnerships Documents News and Ex Country Report Italy This new Country Report provides in European Research and Innovational Strategies, engagement practices. It highlights Italy's streng approach to fostering both nation funded collaboration. Read more

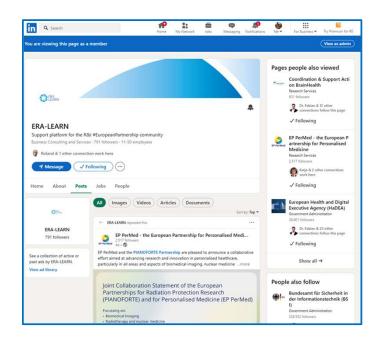
#### **Newsalert**

(almost 3500 recipients)



#### LinkedIn

(almost 900 followers)



#### Important to know

#### **ERA-LEARN** reaches out to all stakeholders - therefore:

- Broad spectrum of information (targeted to actors from different formats, different sectors and with different level of knowledge)
  - Different level of detail of information (general vs. very specific)
  - Different number of targeted actors (e.g. PKH vs. Newcomers)
  - Needs might shift according to current developments and maturity of Partnerships
  - History: Information beyond HEU (FP9)/ legacy

Note: we always reach out to find out about your learning needs – we depend on your feedback!

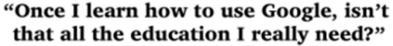


#### Mostly needed information: observations on most relevant information

## Guide through the ERA-LEARN web portal:

- Information mostly asked for
- How would you get there?

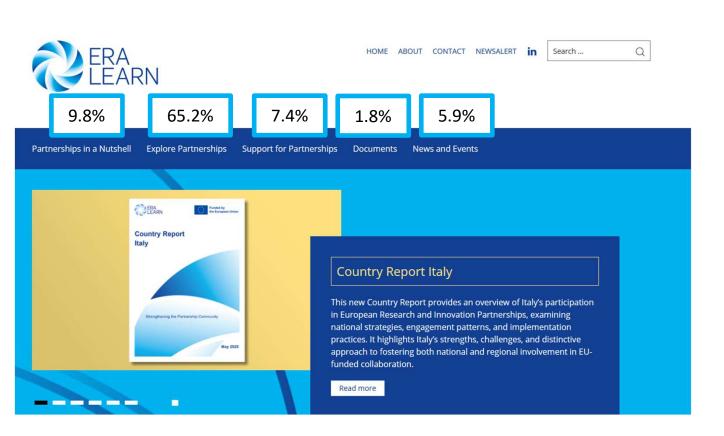






#### Central information hub: the ERA-LEARN portal

https://www.era-learn.eu



- Partnerships in a nutshell
  - Strategic Coordinating Process
  - Types & Portfolio
- Explore Partnerships
  - networks
  - countries
  - o projects
  - o calls
- Support for Partnerships
  - Governance & financial issues
  - Joint calls
  - Additional activities
- Documents
  - Annual Reports & Country Reports
  - external documents
- News & events



#### Observations: Tools and support found most relevant by community

#### **General observation:**

• Stakeholders rely on ERA-LEARN to centralise information and provide overviews and summaries from other sources. (EC, BMR and expert groups).

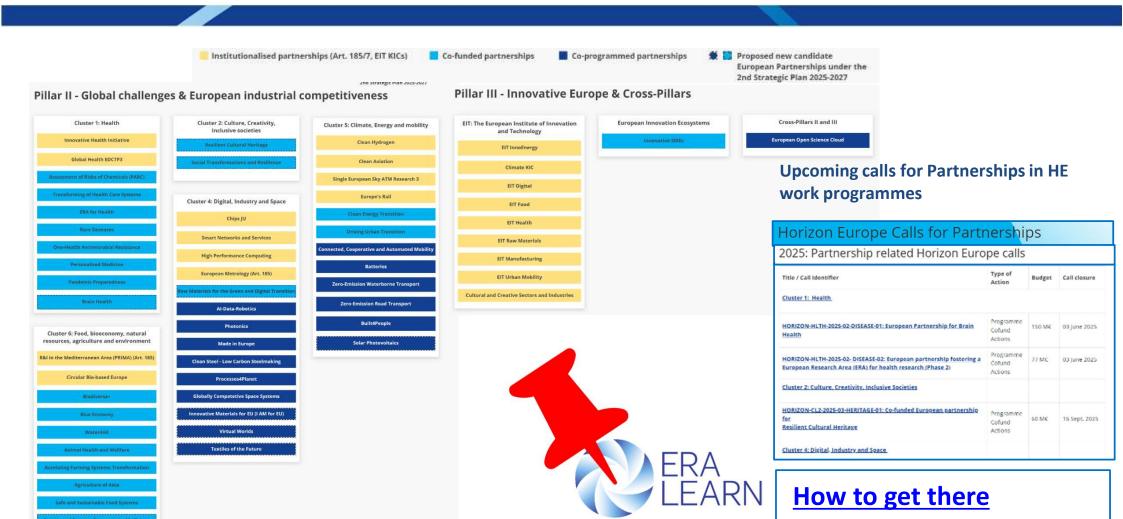
#### **Mostly asked for - Partnerships in a nutshell:**

- Information on FP10
- Partnership Portfolio (fullfils the need for a easy findable overview)





### Partnerships in a nutshell: European Partnership portfolio



#### Observations: Tools and support found most relevant by community

#### Mostly asked for - Explore Partnerships: ERA-LEARN database

- Remains most relevant point of information for networks
- Information on all past and current "Partnerships"
- Lists countries and organisations
- Provides details on calls and links to websites





#### **ERA-LEARN** database

#### **Explore Partnerships**

Home / Explore Partnerships / Partnerships

#### **Partnerships**



 We rely on you to keep the database updated!



How to get there:
 Quick tour through
 the database

#### Observations: Tools and support found most relevant by community

#### **Mostly asked for - Support for Partnerships:**

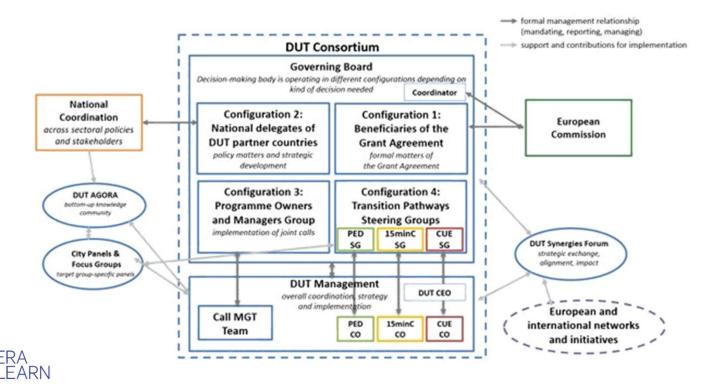
- Governance:
  - Agreements (e.g. model consortium agreement for Cofunds)
  - Governance models
  - Monitoring and evaluation: RIPE toolkit (Monitoring and evaluation exercise)
- Implementing joint calls
  - Call manual





# Governance models: Systematic overview on common governance funtions in co-funded Partnerships

- Shows common structures of different Cofunds
- Includes examples of good practices





**How to get there** 



#### Model consortium agreement for co-funded European Partnerships

#### Governance, Administration & Legal Base

Home / Support for Partnerships / Governance, Administration & Legal Base / Agreements

#### Agreements



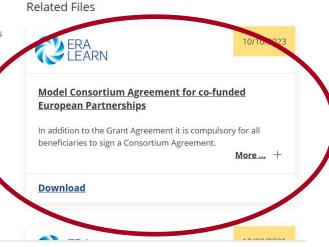
The management of the partnership requires various agreements at different stages of its implementation, which allows for an appropriate way of working to achieve the objectives set. For each type of European Partnership, currently available information on needed agreements is summarised below. Furthermore, some draft examples of agreements are given through links under 'Related Files'.

#### Co-programmed Partnerships

Legal form: Contractual Arrangement / Memoranda of Understanding signed between representatives of the partners (typically the association(s) representing the private sector and the Commission.

Who signs typically:

- For the European Commission: the Commissioner responsible;
- The partners: organised in one (or more) associations representing their members





**How to get there** 





#### **Joint Call Manual**

#### **Support for Partnerships**

Home / Support for Partnerships / Implementing Joint Calls

#### Implementing Joint Calls

We have compiled the following guidelines to provide the Partnership community with a sound basis for the implementation of transnational calls for proposals. You will find general information, practical examples and templates.



The linked documents may be used as blueprints, references or inspiration for future joint call activities. Materials provided here may be appropriate for various scenarios, including cofunded calls with EU funding.



- → Call planning & preparation
- → Submission
- → Evaluation
- → Funding of Projects
- → After the Call



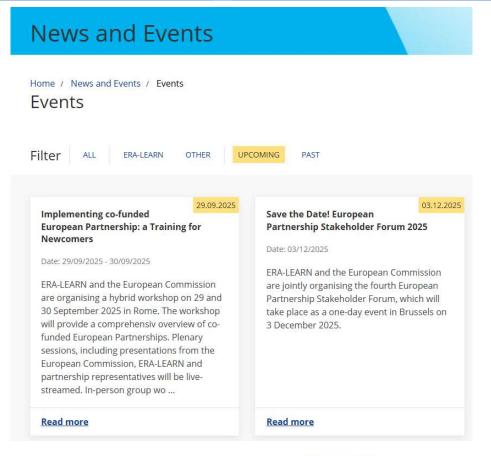




#### Observations: Tools and support found most relevant by community

#### Mostly asked for - News and events

- One of most relevant ERA-LEARN activities to reach out and inform actors
- Stakeholder Forum and Newcomer Workshop are the most attractive event/ workshop
- Proceedings/ FAQs helpful for further support







#### Test the search function

Btw: our search function can also guide you the way!





HOME ABOUT CONTACT NEWSALERT



in-kind contribution

#### File: QA-Webinar-24Jan2024.pdf

Located in: News and Events / Events / Webinar on issues of Co-funded European Partnerships - definition and implementation of additional activities

Url: https://www.era-learn.eu/news-events/events/additional-activities-in-co-funded-european-partnership/qa-webinar-24jan2024.pdf Created: Dec 04, 2024

#### File: Webinar Agenda FINAL.pdf

Located in: News and Events / Events / Webinar on issues of Co-funded European Partnerships - definition and implementation of additional activities beyond joint calls

Url: https://www.era-learn.eu/news-events/events/additional-activities-in-co-funded-european-partnership/webinar agenda draft final.pdf







# Thank you!



ERA-LEARN News alert: <a href="https://www.era-learn.eu/newsletter">https://www.era-learn.eu/newsletter</a>

in Follow us: <a href="https://www.linkedin.com/company/era-learn/">https://www.linkedin.com/company/era-learn/</a>

# Co-funded European Partnerships – implementation



Dominika TRZASKA Gianmaria MAULE REA B.2



#### DISCLAIMER

The views and opinions expressed in this presentation are those of the Unit REA/B2 and do not necessarily reflect the official position of any other Responsible Authorising Officers for Co-funded partnership grants.

Approaches and interpretations may vary and it is encouraged to seek guidance directly from the Authorising Officer concerned.

This presentation is intended for informational purposes only and should not constitute legal advice.





# **Cluster 6 COFUND Partnerships**

| ACRONYM     | Title   | Initial<br>funding WP | Status                           |
|-------------|---|-----------------------|----------------------------------|
| BIODIVERSA  | The European Biodiversity Partnership   | 2021                  | 2 <sup>nd</sup> topup in WP 2025 |
| Water4All   | Water Security for the Planet (Water4All)   | 2021                  | 2 <sup>nd</sup> topup in WP 2025 |
| SBEP        | A climate neutral, Sustainable and productive Blue Economy Partnership  | 2022                  | 1 <sup>st</sup> topup in WP 2024 |
| AGROECOLOGY | European partnership on accelerating farming systems transition  – agroecology living labs and research infrastructures | 2023                  | 1 <sup>st</sup> topup in WP 2025 |
| EUPAHW      | European Partnership for Animal health and Welfare  | 2023                  | 1 <sup>st</sup> topup in WP 2025 |
| FutureFoodS | European partnership for a sustainable Future of Food Systems   | 2023                  | 1 <sup>st</sup> topup in WP 2025 |
| AgData      | Agriculture of Data   | 2024                  | Topup expected in WP2026-<br>27  |
| TBD         | European Partnership: Forests and Forestry for a Sustainable<br>Future  | 2025                  | No topup                         |

# **Topup logic**

Phase 1 – WP21-22 – initial grant



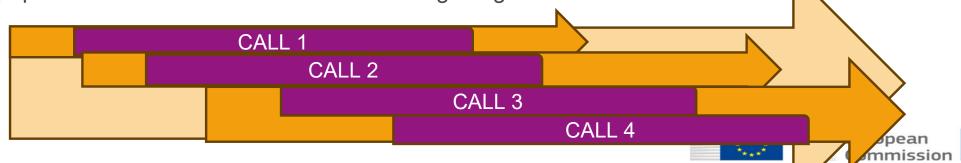
Phase 2 – WP23-24 – first topup – adding new activities

CALL 2

Phase 3 – WP25 – final topup (annual instalments covering budget 25-27) – adding new activities



Topups are added via amendments to the original grant



# **Grant / Amendment Preparation Phase**

Successful proposals enter into a Grant Agreement Preparation Phase (or for topup, Grant Amendment Preparation Phase), or GAP.

In general, HEU has a 'no-negotiation' approach during GAP. Consortia should propose changes only in very exceptional / limited cases. This is without prejudice to changes required due to ethics or security review; changes to ensure conformity with applicable financial and legal rules (including the 'co-fund checklist' for Co-funded partnerships); corrections of clerical errors / clear inconsistencies; removal / change of participants for certain reasons.

For COFUNDs & top-ups <u>certain exceptions to this approach</u> apply:

- In exceptional cases the **evaluators of COFUND actions may formulate recommendations** to address shortcomings, which should be duly justified and appropriately documented and authorised.
- The granting authority may insist that specific shortcomings identified in the ESR are corrected.

For Grant Preparation Phase usual Time-to-Grant applies (8 months from call deadline)



# **Top-up Amendment Preparation Phase**



#### CONSORTIUM / DOA

- AT21 Change of Annex 1
- Other clauses as necessary



The new combined DoA should allow for **linking activities with the phase** (i.e. budget coming from specific WP)

#### FINANCIAL CHANGES

- AT41 Change of Annex 2
- AT43a Change of the maximum grant amount (Annex 2)
- AT43b Change of maximum grant amount (award decision)\*
- AT55 Change of the prefinancing\*
- AT56 Change of the MIM Contribution\*

#### **Guidance:**

Amendments - Online Manual - Funding Tenders Opportunities (europa.eu) (process overview)

How to launch an amendment - IT How To - Funding Tenders Opportunities (europa.eu)

Online Manual om en.pdf (europa.eu)



<sup>\*</sup> Activated by the EU officer

# Use of unspent amounts from the specific phase – separate budgets



- Unused/unspent budget from activities covered by a specific phase (e.g. initial grant, first top-up), e.g. 21-22 WP award decision, **cannot** be freely applied to activities covered/described by or resulting from the topup amendment linked to another phase, e.g. 23-24 or 25 WP award decision.
- However: consortia could consider introducing an amendment to provide for Annex I activities to be covered by the 21-22 Work Programme award decision/existing grant agreement maximum grant amount – if this would not call into question the original award decision.
- As a best practice these amendments should be consulted in advance with the Project Officer.



# Late association to the programme – UK example



- UK association to HE since 1 January 2024 (i.e., entities established in the UK are eligible to receive funding as from 1 January 2024). It only applies for award procedures implementing 2024 budget and onwards.
- For co-funded partnerships which receive additional funding from the work programme 2023-2024 / 2025 / 2026-2027 UK entities initially participating as Associated Partners are eligible to receive funding as Beneficiaries but only from 2024 (and later) budget. Therefore, **unspent budget** from 2021, 2022 and 2023 **cannot be used** in this respect. Change of status (AP -> Ben) also requires an amendment and is usually done with the topup amendment.
- The same approach applies for countries associating in 2025— e.g. Swiss entities initially participating as APs are eligible to receive funding as beneficiaries but only from 2025 (and later) budget (they should be added in a topup as beneficiaries). Therefore, **unspent budget** from 2021,2022, 2023 or 2024 **cannot be used**.





# **Cost eligibility**

- EU co-funding is at a constant rate defined in the work programme (typically 30%) per grant agreement and is generated by eligible costs (no rate change with top-up possible)
- Each consortium agrees internally on how the EU co-funding is best used / distributed
- To create eligible costs for co-funding, the financial management of cofunded European Partnerships has to be in line with the rules for financial management for any Horizon Europe action



# **Costs: General eligibility conditions**



**Article 6** of the Grant Agreement refers to eligible and ineligible costs and contributions and the <u>Annotated Grant Agreement</u> provides extensive supporting information (p. 40 - 146).

#### Actual costs must:

- be actually incurred by the beneficiary
- be incurred during the action duration
- be declared under one of the budget categories
- be incurred in connection with the action (Annex 1) and necessary for its implementation
- be **identifiable and verifiable** → in particular **recorded** in the beneficiary's accounts in accordance with the accounting standards applicable in the country where the beneficiary is established and with the beneficiary's **usual cost accounting practices**
- comply with the applicable national law on taxes, labour and social security and
- be reasonable, justified and must comply with the principle of sound financia commission management, in particular regarding economy and efficiency



## **Cost eligibility**

To be eligible, costs must be in line with the general (Art 6.1) and specific (Art. 6.2) eligibility conditions, and when relevant (e.g. **FSTP costs – Art. 6.2.D.1**), implemented in accordance with the conditions set out in Annex 1 (the Description of the Action).

At proposal stage, Partnerships should ensure that the **process for cascaded calls is** well described and in line with the rules on FSTP (Annex 5 Specific rules for Cofunded Partnerships AGA p. 416).

During implementation, the consortium should ensure that cascaded calls are conducted in line with the general FSTP rules <u>AND</u> the specific conditions in their grant agreement.

Any doubts on how cascaded calls are managed should be discussed <u>in advance of implementation</u> with the project officer to ensure that cost eligibility rules are respected.



## **Annual instalments**



- Annual instalments are allowed whenever the WP foresees it (top-up call + budgetary forecast for coming years).
- Annual instalments don't equal annual payments.
- Cofund and cofund topup calls in Work programme 2025 with annual instalments use budget appropriations 2025, 2026, 2027 this is the last phase (final budget of the partnership).



## **Financial flows**



- Pre-financing. The amount is usually defined in accordance with the number of reporting periods. Contribution to the MIM (typically 5% of the maximum grant amount), retained from the prefinancing (modalities set out in the Data Sheet, see Point 4.2).
- Additional pre-financing payment (if foreseen). In case of additional pre-financing(s), at least 70% of the previous prefinancing must have been consumed (otherwise reduced accordingly).

Financial support to third parties (FSTP) — Where an action includes financial support to third parties (e.g. in the form of grants), the commitments entered into by the beneficiaries vis-à-vis their third parties receiving financial support can be included in the 'additional prefinancing report' for the purpose of calculating the 70% usage threshold, even if no payments have been made — provided it is the usual accounting practice of the beneficiaries to consider the corresponding amounts as committed/used and thus no longer available for other purposes.

- Interim payment(s). Submission of cost statements reporting all costs incurred. For affiliated entities, it is the beneficiary that completes the data and submits the financial statement for them. (capping at 90% of the max Grant amount)
- Final payment. MIM release



# Certificate on the financial statements (CFS)



- This is a mandatory requirement when the beneficiary (or affiliated entity) reaches the threshold of requested **EU contribution to costs ≥ EUR 430,000.00**
- Must be
  - drawn up using the template published on the Portal
  - cover the applicable cost categories set out in the template
  - declared and signed by an independent qualified external auditor (or independent public officer in case of public bodies)
- The CFS is due at final payment.



# CoFund Partnerships art. 21 of the GA Monitoring and reporting



#### Timing:

- Every 24 months or variable
  - Depending on the specificities and schedule of the action
  - Can be changed during the top-up amendment
- Shift to annual installments does not impact the reporting calendar or payment schedule

#### Reviews:

- With reporting period
- Not linked to the reporting period

#### Payment modalities:

- Prefinancing
- Cost reimbursement

# CoFund Partnerships art. 21 of the GA Monitoring and reporting



#### Mandatory elements:

- Deliverables related to FSTP (call conditions, rank list of proposals, observer report)
- Annual expenditure deliverables (if RPs >18M)
- Data transfer deliverables / milestones
- Annual Work Plans

The consortium should ensure that cascaded calls are conducted in line with the general FSTP rules **AND** the specific conditions in their grant agreement (i.e. eligibility criteria).

The evaluation must use **the same award criteria as Horizon Europe calls**: Excellence, Impact, Quality and Efficiency of the Implementation.

The **budget cannot be moved between topups** (each workprogramme funds activities evaluated under this workprogramme).



Non-compliance with the mandatory rules and / or specific aspects of the grant agreement (inc. DoA) for a given partnership can lead to **cost rejections**.



## Non-call / additional activities



- Any activity that is distinct from and complements the financial support to third parties/external calls, i.e. typically "in-house activities". This can relate to e.g. the coordination and implementation of existing in-house activities, access to data and services, data collection and monitoring efforts, training programmes, awareness raising and communication events
- No pre-defined 'menu' for additional activities → activities must fit into the eligible cost categories listed in the MGA to be reimbursable (personnel costs, subcontracting costs, purchase costs, travel and subsistence, equipment,...)
  - → The EU contribution is calculated based on **eligible**, **actually incurred** costs
- Not to be confused with "in-kind contributions" as defined in the <u>Financial</u> <u>Regulation</u>/the <u>Horizon Europe MGA</u>



## **Ethics**



## <u>Article 19 - Regulation (EU) 2021/695 establishing Horizon Europe</u> <u>Article 14 of the HE Grant Agreement</u>

All actions musts comply with Ethical principles, EU national and international law, Charter of Fundamental rights and EU convention on Human Rights

#### Obligations of participants:

- o Provide an ethics self-assessment
- Confirm adherence to European Code of Conduct for Research Integrity
- Ensure activities abroad would be allowed in at least one MS concerned
- Provide licensing/approvals and measures from MS for hESC

#### Ethics compliance

- Systematic screening of proposals and assessment of proposals with serious and complex issues by the Commission or delegated Funding body with support of ethics experts
- o Proposals with hESC must undergo assessment
- Participants must obtain mandatory approvals before starting the relevant activity
- Ethics checks by Commission/funding body (with ethics experts)
- Non-compliant actions → rejected or terminated



## **Ethics**



Article 13 (Security) and 14 (Ethics) apply to recipients of FSTP (Article 9.4 of the GA).

The beneficiaries must ensure that:

- •FSTP recipients respect their obligations
- •FSTP schemes are properly managed and monitored in line with EU grant agreement.
- •they keep full documentation (financial & technical) relevant to FSTP.
- •they can demonstrate **compliance** of FSTP activities during checks, reviews, audits, or investigations.
- •They have in place mechanisms for the **screening & monitoring** of FSTP actions;
- •They timely inform the Agency of activities needing ethics **assessment**; they don't provide FSTP in proposals that include **prohibited activities**.
- •they handle issues at cascade level.



Non-compliance of FSTP actions may lead to ineligible costs or EU grant reduction.

It is **strongly recommended** to appoint an **ethics board** to:

- Assist the consortium in setting robust ethics review mechanisms for proposals (screening/assessment) and ongoing projects (monitoring/reviews/checks)
- Assist and guide the consortium in understanding the full extent of the ethics issues raised by the internal project activities (where applicable) and in appropriately addressing them



## **Further guidance**



- ERA-LEARN
- Horizon Europe National Contact Points (NCPs)
- Good practices for implementing FSTP in EU grants
- Research Enquiry Service
- Resources:
  - Horizon Europe Annotated Grant Agreement (AGA)



- Horizon Europe Programme Guide
- Topic text and specific conditions for your Partnership!



#### Follow us and keep up to date!



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- @HE\_NCP\_Portal



#EUGreenDeal
#EUBiodiversity
#EUFarm2Fork
#ZeroPollution
#CCRI
#EUForest
#EUMissions, #MissionSoil #MissionOcean
#MissionClimate #MissionCities





## **Internal financial arrangements**

Roland Brandenburg (ERA-LEARN)



- Co-funded Partnerships implement a joint work programme agreed between the EC and the consortium which
  defines the planned activities
- Co-funded Partnerships receive EU co-funding at a funding rate defined in the Grant Agreement (typically 30%)
- the EU contribution is generated by eligible costs applying the same cost categories as any other Horizon Europe
   action
- Co-funded Partnerships usually implement two types of activities which generate eligible costs:
  - calls for proposals (with Financial Support to Third Parties)
  - additional activities (any activity that is distinct from the financial support to third parties ("joint calls"); with personnel costs, other costs etc.)
- eligible costs have to be actually reported costs; estimated costs are not eligible.
- EU co-funding is transferred from the EC to the coordinator, and then **distributed among the consortium members**
- the distribution of the EU contribution is defined in the Consortium Agreement





the European Union

- in the **Consortium Agreement** the consortium may define an **internal flexibility of funding rates** which deviates from the strict Horizon Europe funding rate and distribution, **depending on their respective needs**
- Why: different types of activities may benefit from different funding rates
  - coordination activities or activities carried out for the benefit of the whole partnership could receive a
    higher funding rate to cover e.g. personnel costs or higher costs of core partners
  - selection lists of joint calls could benefit from a flexible distribution of EU co-funding to balance the
    requested funding and available national funding to avoid gaps in the selection list; parts of the EU
    financial contribution could be used to fill such gaps
- How:
- higher (>30%) internal funding rates e.g. for coordination and other project activities (e.g. increased workload provided by the call secretariat or task leaders for the benefit of the whole consortium)
- lower (<30%) internal funding rates for the funding of trans-national research projects (cost category D1). This requires increased national contributions to still receive the EC contribution foreseen in the GA

#### ERA-LEARN: Model Consortium Agreement for Co-funded Partnerships

#### **ERA-LEARN** provides a Model Consortium Agreement:

https://www.era-learn.eu/documents/modelca\_co-funded\_eps.docx

- Based on DESCA Model Consortium Agreement for Horizon Europe, version 1.1, November 2022 (to be consulted)
- adaptations according to the co-fund needs, in particular:
  - Section 1 (Definitions)
  - Section 6 (Governance structure)
  - Section 7 (Financial provisions)
  - Section 8 (Call implementation) (new)
  - Section 9 (Results)
  - Section 10 (Access Rights)
  - Section 12 (Data Management) (new)
  - paragraph 13.8 (Settlement of disputes)
- based on examples of European Partnership Consortium Agreements

Model Consortium Agreement for cofunded European Partnerships

[TITLE OF THE CO-FUND ACTION]
(ACRONYM OF THE CO-FUND ACTION)

Version [Q - [DATE]

(Based on DESCA - Model Consortium Agreement for Horizon Europe, version 1.1, November 2022)





#### Model Consortium Agreement: financial provisions

ERA-LEARN suggests using a model for the distribution of EU co-funding based on the following principles:

- **keep it as simple** as possible
- design the internal reporting along the lines of the reporting to the EC (e.g. cost categories, eligible costs)
- consider adapting internal funding rates
  - for different <u>cost categories</u> e.g. lower funding rate for cost category D1 (→ increased national/regional contributions)
  - for different work packages/types of activity if suitable
- foresee a reserve fund to be able to cover unexpected situations, e.g. by setting aside the EU funding related to indirect costs
- agree which core activities are essential for the implementation of the Co-Fund Action to prioritise the distribution of the EU co-funding





3 cases (examples)

Example 1: different funding rates for different cost categories

Example 2: different funding rates in Joint Calls for different beneficiaries

Example 3: merge both approaches - internal flexibility on cost categories & share of FSTP





scenario 1: 30% funding rate (EU contribution) in all cost categories

scenario 2: 100% funding rate (EU contribution) in all cost categories except FSTP and indirect costs, lower funding rate for FSTP and indirect costs → national contributions to FSTP need to be increased!

|                                    |             | EU Contribution 30%          | Other Contribution |
|------------------------------------|-------------|------------------------------|--------------------|
| EU contribution - Calculation      | Costs       | of costs                     | 70% of costs       |
| Personnel costs                    | 13 195 000  | 3 958 500                    | 9 236 500          |
| Sub-contracting costs              | 7 199 000   | 2 159 700                    | 5 039 300          |
| Purchase costs                     | 10 519 000  | 3 155 700                    | 7 363 300          |
| Financial support to third parties | 95 368 000  | 28 610 400                   | 66 757 600         |
| Indirect costs                     | 5 928 500   | 1 778 550                    | 4 149 950          |
| Total                              | 132 209 500 | 39 662 850                   | 92 546 650         |
|                                    |             |                              |                    |
|                                    |             |                              |                    |
| EU Contribution - Distribution     | Costs       | <b>EU Contribution - Use</b> | Other Contribution |
| Personnel costs                    | 13 195 000  | 13 195 000                   | -                  |
| Sub-contracting costs              | 7 199 000   | 7 199 000                    | -                  |
| Purchase costs                     | 10 519 000  | 10 519 000                   | -                  |
| Financial support to third parties | 95 368 000  | 8 749 850                    | 86 618 150         |
| Indirect costs                     | 5 928 500   | -                            | 5 928 500          |
| Total                              | 132 209 500 | 39 662 850                   | 92 546 650         |





#### **Comparison:**

#### scenario 1:

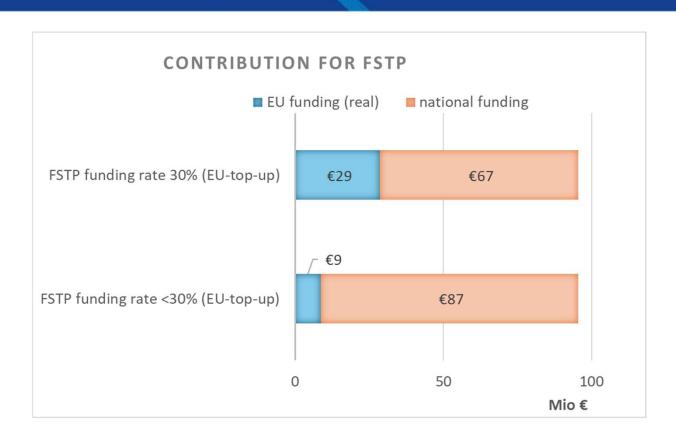
funding rate 30% (EU funding)

→ 66.8 Mio € national

contribution needed

#### scenario 2:

lower funding rate (<30% EU funding) → 86.6 Mio € national contribution needed





Note: the overall reported costs must be identical in both scenarios (95.3 Mio €) to receive the same EU contribution.



#### **Attention:**

do not mix up the 2 scenarios!
do not report the committed
national contributions (66.7 Mio
€) and the real shared EU
contribution (8.7 Mio €) to FSTP
→ this would result in lower
reported costs (75.5 Mio €) and
thus in less EU funding (-6 Mio €)

The overall reported costs must be independent of the applied internal funding rate to avoid a loss in EU funding.

|   |   |   | Other Contribution 70% |
|---|---|---|------------------------|
| n - Calculation   | Costs   | EU Contribution 30% of costs                      | of costs               |
| Personnel costs   | 13 195 000  | 3 958 500   | 9 236 500              |
| Sub-contracting costs   | 7 199 000   | 2 159 700   | 5 039 300              |
| Purchase costs  | 10 519 000  | 3 155 700   | 7 363 300              |
| Financial support to third parties  | 95 368 000  | 28 610 400  | 66 757 600             |
| Indirect costs  | 5 928 500   | 1 778 550   | 4 149 950              |
| Total   | 132 209 500   | 39 662 850  | 92 546 650             |
|   |   |   |                        |
| on - Distribution   | Costs   | EU Contribution                                   |                        |
|   | Costs<br>13 195 000                                 | EU Contribution 3 958 500                         |                        |
| Personnel costs   |   |   |                        |
| Personnel costs Sub-contracting costs   | 13 195 000  | 3 958 500   |                        |
| on - Distribution  Personnel costs  Sub-contracting costs  Purchase costs  Financial support to third parties | 13 195 000<br>7 199 000                             | 3 958 500<br>2 159 700                            |                        |
| Personnel costs Sub-contracting costs Purchase costs  | 13 195 000<br>7 199 000<br>10 519 000               | 3 958 500<br>2 159 700<br>3 155 700               |                        |
| Personnel costs Sub-contracting costs Purchase costs Financial support to third parties                       | 13 195 000<br>7 199 000<br>10 519 000<br>75 507 450 | 3 958 500<br>2 159 700<br>3 155 700<br>22 652 235 |                        |



#### **Process:**

- before a joint call is launched preliminary individual national commitments are collected without knowing the actual demand
- after full proposal evaluation, when compiling the selection list, some of the national committments may appear to be insufficient to match the actual demand → individual budget increases may be needed
- whenever the national contribution cannot be increased there will be a funding gap in the list
- to fill funding gaps in the joint selection list a part of the expected EU funding is typically
  distributed among participating funders according to real needs → this will extend the
  funding list and result in a larger number of funded projects; this will also result in different
  funding rates for different beneficiaries





### Example 2: financial flexibility suggested through mixed funding mode

• exhausted national budgets cause funding gaps in the selection list → distribute EU contribution according to needs to

avoid such gaps

| u v | OIG | Juci | i gaps    |                        |                |          |                      |              |          |        |          |          |  |        |
|-----|-----|------|-----------|------------------------|----------------|----------|----------------------|--------------|----------|--------|----------|----------|--|--------|
|     |     |      |           |                        | requeste       |          | EC top-up            |              |          |        |          |          |  |        |
|     |     |      | proposal  | Proposal               | d              | Evaluati | needed to fill       |              |          |        |          |          |  |        |
|     | Nr  |      | ID        | acronym                | funding        | on score | gap                  | <br>Agency 1 | Agency 2 | ency 3 | Agency 4 | Agency 5 | Agency 6   | Agency |
|     |     | 1    | A1        | Test Projec            | 838394         | 13,5     | 0                    | 0            |          | 0      | 0        | 0        | 0  |        |
|     |     |      | A2        | Test Projec            | 660000         | 13,5     | 0                    | 0            |          | 0      | 0        | 0        | 0  | P      |
|     |     | 3    | A3        | Test Projec            | 645000         | 13,5     |                      | 0            |          | 0      | 0        | 0        | 0  |        |
|     |     | đ    | <b>A4</b> | Test Projec            | 1520920        | 13       | -973 OF 4            | 0            | -203 544 | 0      | 0        | 0        | 0  | -769   |
|     |     |      | As        | Test Projec            |                |          | -97 J64<br>373 064   | 0            | -203 544 |        | 0        | 0        | 0  | -769   |
|     |     |      | A6        | Test Projec            |                | 13       |                      | 0            | -203 544 | 0      | 0        | 0        | 0  | -769   |
|     |     |      | A7        | Test Projec            |                | 13       |                      | 0            | -203 544 |        | 0        | 0        | 0  | -769   |
|     |     |      | A8        | Te <sub>2</sub> Projec | 515428         |          | -973 064             | 0            | -203 544 |        | 0        | 0        | 0  | -769   |
|     |     | 9    | A9        | Test Pro, o            |                | 12,5     | -973 064             | 0            | -203 544 | 0      | 0        | 0        | 0  | -769   |
|     |     | 10   | A10       | Test Projec            | 1158765        |          | -973 064             | 0            | -203 544 | 0      | 0        | 0        | 0  | -769   |
|     |     | 11   | A11       | Test Projec            | <b>1</b>       | 12,5     | -973 064             | 0            | -203 544 | 0      | 0        | 0        | 0  | -769   |
|     |     | 12   | A12       | Test Projec            | <b>⊿</b> (Ŝ) ີ | 12,5     | -973 064             | 0            | -203 544 | 0      | 0        | 0        | 0  | -769   |
|     |     |      | A13       | Test Proje             | 337313         |          | -973 064             | 0            | -203 544 |        | 0        | /        | 0  | -769   |
|     |     |      | A14       | Test ojec              |                |          |                      | 0            | -203 544 |        | 0        |          | 0  | -769   |
|     |     |      | A15       | zst Projec             |                |          | -1084 832            | 0            | -203 544 | 0      | 0        |          | 0  | -769   |
|     |     |      | A16       | Test Projec            |                |          |                      | 0            | -203 544 |        | 0        |          | 0  | -769   |
|     |     |      | A17       | Test Projec            | 611800         |          | 984 832              | 0            | -203 544 |        | 0        | 50       | 0  | -769   |
|     |     | 19   | A18       | Test Projec            | 462969         | 12,5     | 984 832<br>-124, 790 | 0            | -203 544 |        | 0        | -163 094 | The second secon | -769   |
|     |     | 19   | A19       | Test Project           | 331172         | 12.5     | -1379.96             | n            | -203 544 | 0      | n        | -163 094 | ា  | -769   |

without flexible distribution of EU funding only 3 projects could be LEAR funded



### Example 2: practical example – extending the selection list though flexible gap filling

- 1. Consortium Agreement defines a possible range of EU contribution to be used for gap filling
- 2. the final rate is decided when the actual ranking list is available and gaps are identified
- **3. simulate different scenarios** to identify best percentage according to committed national funding and ranking –extend the selection list & maximise the spending of national budgets





### Example 2: flexible distribution of EC contribution – variety of actual funding rates for FSTP

• the consortium can agree to use a mixed-mode funding approach → dynamic allocation of the EC contribution according to needs –gaps in the selection list can be avoided

| <b>Practical</b> | ovamn | lم٠ |
|------------------|-------|-----|
| riactical        | cxamp | ıc. |

| beneficiary | funding requested<br>by selected<br>research groups | EC funding rate | EC contribution | available national funding | internally agreed<br>allocation of EC<br>contribution<br>(example) | resulting<br>internally agreed<br>funding rate |
|-------------|---|-----------------|-----------------|----------------------------|--|--|
| ben. A      | € 500.000   | 30%             | € 150.00        | € 200.000                  | € 300.000  | 60%  |
| ben. B      | € 500.000   | 30%             | € 150.000       | € 800.000                  | € 75.000   | 15%  |
| ben. C      | € 500.000   | 30%             | € 150.000       | € 300.000                  | € 200.000  | 40%  |
| ben. D      | € 500.000   | 30%             | € 150.000       | € 400.000                  | € 100.000  | 20%  |
| ben. E      | € 500.000   | 30%             | € 150,000       | € 500.000                  | £ 75 000   | 15%  |
| Total       | € 2.500.000   | 30%             | € 750.000       | € 2.200.000                | € 750.000  | 30%  |
|             |   |                 |                 |                            |  |  |





- agreement on different funding rates per cost category may result in different internal funding rates
- flexible filling of funding gaps in joint calls may result in different internal funding rates
- → applying both approaches will result in different internal funding rates for each beneficiary





## Example 3: reported costs and distribution of EU contribution

|   |  |   |   |   |   |   |   | The same of the sa |  |  |  |
|---|--|---|---|---|---|---|---|--|--|--|--|
| rted to EC                                |  |   |   |   |   |   |   |  |  |  |  |
|   |  | C.  | Purchase cos  | its   | Other cost categori   |   |   |  | $\wedge$   |  | $\wedge$   |
| A. Personnel<br>costs (€)                 | B. Sub-<br>contracting<br>costs (€)  | C. 1 Travel<br>and<br>subsistence<br>(€)  | C. 2<br>Equipment<br>(€)  | C.3 Other goods(€)  | D.1 FSTP (€)  | E. Indirect<br>costs (€)  | total eligible<br>costs (€)   | maximum EU<br>contribution<br>(€)  | official EU<br>unding rat<br>%   | Other/own<br>contribution<br>(€)   | Other/ow<br>contribution<br>(%)  |
| 830 000                                   | 8 000 000  | 40 000  | 500 000   | 500 000   |   | 467 500   | 10 337 500  | 3 101 250  | 30%  | 7 236 250  | 70%  |
| 2 000 000                                 | 1 000 000  | 20 000  | 20 000  |   | 12 000 000  | 510 000   | 15 550 000  | 4 665 000  | 30%  | 10 885 000   | 70%  |
| 130 000                                   |  | 40 000  |   |   |   | 42 500  | 212 500   | 63 750   | 30%  | 148 750  | 70%  |
| 15 401 000                                | -  | 1 122 500   |   | 2 100 000   | 232 800 000   | 4 655 875   | 256 079 375   | 76 823 813   | 30%  | 179 255 563  | 70%  |
| 18 361 000                                | 9 000 000  | 1 222 500   | 520 000   | 2 600 000   | 244 800 000   | 5 675 875   | 282 179 375   | 84 653 813   | 30%  | 197 525 563  | 70%  |
| FEU CONTRI                                | contribution   |   |   |   | EU contribution to  | EU  |   | total internally   |  |  |  |
| contribution<br>to personnel<br>costs (€) | to sub-<br>contracting<br>costs (€)  | Travel and subsistence (€)  | Equipment (€)   | Other goods(€)  | FSTP (€)  | contribution<br>to Indirect<br>costs (€)  | reserve fund<br>(€)   | agreed EU<br>contribution<br>(€)   | real EU<br>funding rate<br>(%)   | Other/own<br>contribution<br>(€)   | Other/own contribution (%)   |
| 830 000                                   | 8 000 000  | 40 000  | 500 000   | 500 000   |   |   |   | 9 870 000  | 95%  | 467 500  | 5%   |
|   |  |   |   |   |   |   |   |  | 2004   |  | C40/   |
| 2 000 000                                 | 1 000 000  | 20 000  | 20 000  |   | 3 000 000   |   |   | 6 040 000  | 39%  | 9 510 000  | 61%  |
| 2 000 000                                 | 1 000 000  | 20 000<br>40 000  | 20 000  |   | 3 000 000   |   |   | 6 040 000<br>170 000   | 80%  | 9 510 000<br>42 500  | 20%  |
|   | 1 000 000  |   | 20 000  | 2 100 000   | 3 000 000<br>48 247 550   |   |   |  |  |  |  |
| 130 000                                   |  | 40 000  | 20 000<br>520 000   | 2 100 000<br>2 600 000  |   |   | 1 702 763   | 170 000  | 80%  | 42 500   | 20%  |
|   | A. Personnel costs (€)  830 000  2 000 000  130 000  15 401 000  18 361 000  f EU contri  EU  contribution to personnel costs (€)  830 000 | A. Personnel contracting costs (€)  830 000 8 000 000  2 000 000 1 000 000  130 000  15 401 000 -  18 361 000 9 000 000   FEU contribution to subcontribution to personnel costs (€)  830 000 8 000 000 | A. Personnel contracting subsistence costs (€)  830 000 8 000 000 40 000  2 000 000 1 000 000 20 000  130 000 - 1 122 500  18 361 000 9 000 000 1 222 500  f EU contribution based on into personnel costs (€)  costs (€)  830 000 8 000 000 40 000 | C. Purchase costs (€)  A. Personnel contracting costs (€)  830 000 8 000 000 40 000 500 000  2 000 000 1 000 000 20 000 20 000  130 000 40 000  15 401 000 - 1 122 500  18 361 000 9 000 000 1 222 500 520 000  f EU contribution based on internal agree costs (€)  contribution to subtopersonnel contracting costs (€)  830 000 8 000 000 40 000 500 000 | C. Purchase costs         C. 1 Travel and subsistence costs (€)       C. 2 Equipment C.3 Other goods(€)         830 000       8 000 000       40 000       500 000       500 000         2 000 000       1 000 000       20 000       20 000       20 000         130 000       40 000       2 100 000         15 401 000       -       1 122 500       2 100 000         18 361 000       9 000 000       1 222 500       520 000       2 600 000         f EU contribution to personnel contracting costs (€)       contracting costs (€)       Equipment (€)       Other goods(€)         830 000       8 000 000       40 000       500 000       500 000 | C. Purchase costs         Other cost categori           A. Personnel contracting costs (€)         subsistence (€)         Equipment (€)         D.1 FSTP (€)           830 000         8 000 000         40 000         500 000         500 000           2 000 000         1 000 000         20 000         20 000         12 000 000           130 000         40 000         2 100 000         232 800 000           15 401 000         -         1 122 500         2 100 000         244 800 000           18 361 000         9 000 000         1 222 500         520 000         2 600 000         244 800 000           f EU contribution to personnel contribution to personnel costs (€)         EU contribution to subsistence (€)         Equipment (€)         Other goods(€)         FSTP (€)           830 000         8 000 000         40 000         500 000         500 000         500 000 | A. Personnel costs (€)         B. Subsubsistence costs (€)         C. 1 Travel and subsistence (€)         C. 2 (€)         C. 3 Other goods(€)         D.1 FSTP (€)         E. Indirect costs (€)           830 000         8 000 000         40 000         500 000         500 000         467 500           2 000 000         1 000 000         20 000         20 000         12 000 000         510 000           130 000         40 000         2 100 000         232 800 000         4 655 875           18 361 000         9 000 000         1 222 500         520 000         2 600 000         244 800 000         5 675 875           f EU contribution to personnel contracting costs (€)         Contribution to subsistence costs (€)         EU contribution to contracting subsistence costs (€)         Equipment contracting goods(€)         FSTP (€)         Contribution to Indirect costs (€)           830 000         8 000 000         40 000         500 000         500 000         600 000 <td>A. Personnel costs (€)         C. 1 Travel and subsistence (€)         C. 2 Equipment (€)         C. 3 Other goods(€)         D.1 FSTP (€)         E. Indirect costs (€)         total eligible costs (€)           830 000         8 000 000         40 000         500 000         500 000         467 500         10 337 500           2 000 000         1 000 000         20 000         20 000         12 000 000         510 000         15 550 000           130 000         40 000         2 100 000         232 800 000         4655 875         256 079 375           18 361 000         9 000 000         1 222 500         520 000         2 600 000         244 800 000         5675 875         282 179 375           FEU contribution to personnel costs (€)         Contribution to subscontracting costs (€)         EU contribution to (€)         EU contribution to Indirect costs (€)         FSTP (€)         Contribution to Indirect costs (€)         reserve fund (€)           830 000         8 000 000         40 000         500 000         500 000         FSTP (€)         Costs (€)         (€)</td> <td>A. Personnel costs (€)         C. 1 Travel and costs (€)         C. 2 Equipment (€)         C.3 Other goods(€)         D.1 FSTP (€)         E. Indirect costs (€)         total eligible costs (€)         maximum EU contribution (€)           830 000         8 000 000         40 000         500 000         500 000         467 500         10 337 500         3 101 250           2 000 000         1 000 000         20 000         20 000         12 000 000         510 000         15 550 000         4 665 000           13 000         40 000         2 100 000         232 800 000         4 655 875         256 079 375         76 823 813           18 361 000         9 000 000         1 222 500         520 000         2600 000         244 800 000         5 675 875         282 179 375         84 653 813           FEU contribution to personnel contracting costs (€)         Contribution to subsistence (€)         Equipment (€)         Other goods(€)         FSTP (€)         Contribution to Indirect costs (€)         reserve fund (€)         Contribution (€)           830 000         8 000 000         40 000         500 000         500 000         9 870 000</td> <td>C. Purchase costs Other cost categori C. 1 Travel and subsistence costs (€)  A. Personnel contracting costs (€)  830 000 8 000 000 40 000 500 000 500 000 467 500 10 337 500 3 101 250 30%  2 000 000 1 000 000 20 000 12 000 000 12 000 000</td> <td>A. Personnel costs (€)         C. 1 Travel and costs (€)         C. 2 Equipment (€)         D.1 FSTP (€)         E. Indirect costs (€)         total eligible contribution (€)         contribution (€)         Other/own contribution (€)           830 000         8 000 000         40 000         500 000         12 000 000         10 337 500         3 101 250         30%         7 236 250           2 000 000         1 000 000         20 000         20 000         12 000 000         510 000         15 550 000         4665 000         30%         10 885 000           13 0000         40 000         2 100 000         232 800 000         4655 875         256 079 375         76 823 813         30%         179 255 563           18 361 000         9 000 000         1 222 500         520 000         2600 000         244 800 000         5675 875         282 179 375         84 653 813         30%         197 525 563           f EU contribution to personnel costs (€)         Equipment costs (€)         (€)         (€)         (€)         Contribution to londirect costs (€)         (€)         (E)         Other/own contribution (€)         (€)         (€)         Other/own contribution (€)         (€)         (€)         (€)         Other/own contribution (€)         (€)         (€)         (€)         (€)         (€)</td> | A. Personnel costs (€)         C. 1 Travel and subsistence (€)         C. 2 Equipment (€)         C. 3 Other goods(€)         D.1 FSTP (€)         E. Indirect costs (€)         total eligible costs (€)           830 000         8 000 000         40 000         500 000         500 000         467 500         10 337 500           2 000 000         1 000 000         20 000         20 000         12 000 000         510 000         15 550 000           130 000         40 000         2 100 000         232 800 000         4655 875         256 079 375           18 361 000         9 000 000         1 222 500         520 000         2 600 000         244 800 000         5675 875         282 179 375           FEU contribution to personnel costs (€)         Contribution to subscontracting costs (€)         EU contribution to (€)         EU contribution to Indirect costs (€)         FSTP (€)         Contribution to Indirect costs (€)         reserve fund (€)           830 000         8 000 000         40 000         500 000         500 000         FSTP (€)         Costs (€)         (€)  | A. Personnel costs (€)         C. 1 Travel and costs (€)         C. 2 Equipment (€)         C.3 Other goods(€)         D.1 FSTP (€)         E. Indirect costs (€)         total eligible costs (€)         maximum EU contribution (€)           830 000         8 000 000         40 000         500 000         500 000         467 500         10 337 500         3 101 250           2 000 000         1 000 000         20 000         20 000         12 000 000         510 000         15 550 000         4 665 000           13 000         40 000         2 100 000         232 800 000         4 655 875         256 079 375         76 823 813           18 361 000         9 000 000         1 222 500         520 000         2600 000         244 800 000         5 675 875         282 179 375         84 653 813           FEU contribution to personnel contracting costs (€)         Contribution to subsistence (€)         Equipment (€)         Other goods(€)         FSTP (€)         Contribution to Indirect costs (€)         reserve fund (€)         Contribution (€)           830 000         8 000 000         40 000         500 000         500 000         9 870 000 | C. Purchase costs Other cost categori C. 1 Travel and subsistence costs (€)  A. Personnel contracting costs (€)  830 000 8 000 000 40 000 500 000 500 000 467 500 10 337 500 3 101 250 30%  2 000 000 1 000 000 20 000 12 000 000 12 000 000 | A. Personnel costs (€)         C. 1 Travel and costs (€)         C. 2 Equipment (€)         D.1 FSTP (€)         E. Indirect costs (€)         total eligible contribution (€)         contribution (€)         Other/own contribution (€)           830 000         8 000 000         40 000         500 000         12 000 000         10 337 500         3 101 250         30%         7 236 250           2 000 000         1 000 000         20 000         20 000         12 000 000         510 000         15 550 000         4665 000         30%         10 885 000           13 0000         40 000         2 100 000         232 800 000         4655 875         256 079 375         76 823 813         30%         179 255 563           18 361 000         9 000 000         1 222 500         520 000         2600 000         244 800 000         5675 875         282 179 375         84 653 813         30%         197 525 563           f EU contribution to personnel costs (€)         Equipment costs (€)         (€)         (€)         (€)         Contribution to londirect costs (€)         (€)         (E)         Other/own contribution (€)         (€)         (€)         Other/own contribution (€)         (€)         (€)         (€)         Other/own contribution (€)         (€)         (€)         (€)         (€)         (€) |

#### Lessons learned

- all beneficiaries must be **familiar with Horizon Europe reporting rules** (e.g. time sheets for personnel costs, ...) , especially newcomers!
- all costs must be eligible and correctly reported in the EU portal
- any internal rules should be as simple as possible and clearly described in the Consortium Agreement
- any internal rules should fit the **scope and activities** of the particular Partnership
- costs reported under category D1 are the total amounts transferred to the selected transnational projects
- a **mixed funding mode** is recommended for joint calls to cover funding gaps avoid agencies running out of money and blocking the ranking list, avoid a reduced EC contribution
- consortia should **monitor closely** their actual costs to see early if a detrimental situation appears
- foresee a reserve fund for unexpected situations







## Thank you!

**Further information:** 

www.era-learn.eu

Support & guidance: <a href="https://www.era-learn.eu/support-for-partnerships">https://www.era-learn.eu/support-for-partnerships</a>

Events: <a href="https://www.era-learn.eu/news-events/events">https://www.era-learn.eu/news-events/events</a>



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## AGROECOLOGY – How do we finance our Partnership?

ERA-LEARN Newcomer Workshop, 30 September 2025, Nicolas

Timei



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Team-up and unlock the transition to agroecology so that farming systems are resilient, productive and prosperous, placesensitive, as well as climate, environment, ecosystem, biodiversity and people-friendly by 2050

RPO + RFO







Jan 2024 to Dec 2030 + Phase 2

Horizon Europe co-funded partnership in Cluster 6 (Food, Bioeconomy, Natural Resources, Agriculture and Environment)

#### Pool resources of EU and states/regions



Mobilisation of 120 Mio €

(50% co-funded; 60 Mio € EU)

In-kind: research and networking activities

In-cash: up to 3 (7) transnational calls for proposals



72 partners from 26 states/regions

RFOs: National/Regional Authorities, ministries,

Funding agencies

RPOs: Research performing organisations



Visit us: <a href="https://www.agroecologypartnership.eu/">https://www.agroecologypartnership.eu/</a>

Coordination: Project Management Jülich (JÜLICH, DE)

ptj-agroecology-secretariat@fz-juelich.de

Co-coordination: French National Research Agency (ANR, FR)



## Intervention logic



Common vision to m-up and unlock the transition to agroecology"

**GO1. Mainstream the principles** of AE

GO2. Build-up and expand collaborations to co-create and share knowledge and solutions

GO3. Contribute to fulfilling the SDGs and the Green Deal targets

SO1. Increase researchbased knowledge

**SO2**. Develop and co-create innovations

**SO3**. Improve the sharing and access to knowledge on AE

**SO4**. Build a monitoring and data framework

SO5. Exchange with policy makers and stakeholders

**OO1.** Support transnational research and innovation activities

OO2. Support research in and on LLs

**OO3.** Build and organise a European network of new and existing LLs

**OO4.** Build capacities of various actors

**OO5.** Improve access to and use of services provided by RIs

**OO6.** Set up a framework, data management, indicators, and tools to monitor AE transition

**OO7.** Design and implement communication and dissemination activities

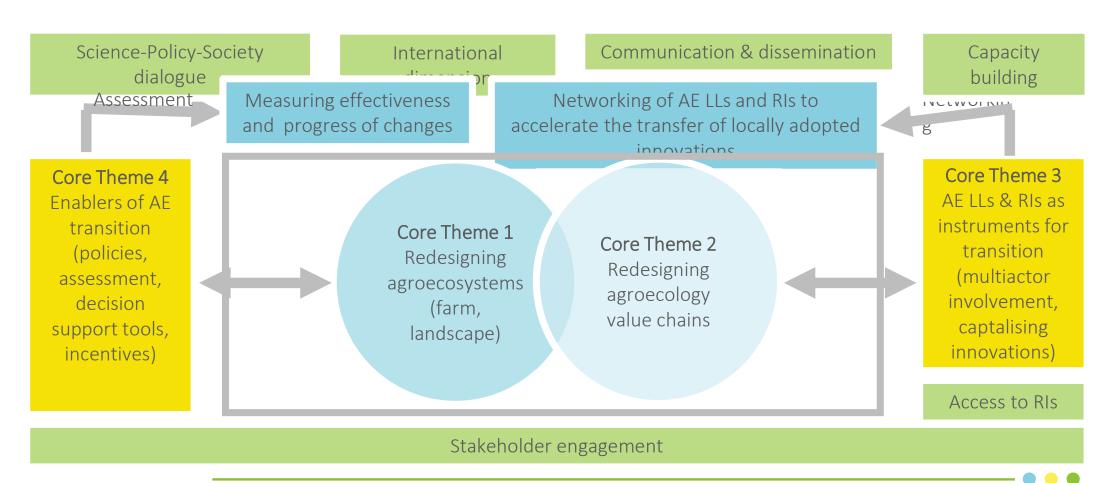
**OO8.** Put in place mechanisms for science-policy dialogue





#### SRIA & Core Themes







## 1st co-funded call (closed)





#### Set up

Two-step procedure (Feb – Sep 2024)
35 Funding agencies from 22 countries and regions



## Fostering agroecology at farm and landscape levels

Theme 1: Focus on the farm level and its immediate surroundings.

Theme 2: Explore agroecology at the landscape or territorial level.



#### 89 pre proposals and 38 invited full proposals

Peer review by an International Expert Panel



#### 19 projects selected

37 Mio € committed funding 188 partners from 22 countries and regions <a href="https://www.agroecologypartnership.eu/funded-projects">https://www.agroecologypartnership.eu/funded-projects</a>



## 2<sup>nd</sup> co-funded call (open)





#### **Timeline**

Pre proposal submission deadline: 17 Feb 2025, 2 pm CET Full proposal submission deadline: 09 July 2025, 2 pm CEST

29 Funding agencies from 20 countries and regions



Integrating environmental, economic and social perspectives in assessing the performance of agroecology. Value-chain and policy implications

Topic 1: Determine and assess benefits/impacts and trade-offs of agroecology, and identify best practices

Topic 2: Transform value chains, business models and policies to facilitate the transition to agroecology



https://agroecology.ptj.de/call2

Call office: <a href="mailto:ptj-agroecology-call-office@fz-juelich.de">ptj-agroecology-call-office@fz-juelich.de</a>

Partnering tool: <a href="https://agroecology.ptj.de/partnering">https://agroecology.ptj.de/partnering</a>







## GA/CA



- contractual object:
  - > fulfilment of proposal
  - > legal aspects to fulfil the tasks
  - > payment and reporting modalities EC to Beneficiaries
- One single funding rate (30% or 50%) applied to all cost categories and all Beneficiaries

#### Consortium Agreement

- between Beneficiaries incl. Associated Partners (AP) Parties
- contractual object:
  - > internal arrangements, e.g. financial distribution, meetings, ...
  - > DESCA model as template
- Possibility to apply different funding rates:

N.B.: different scenario for each Partnership (here our example)









## Setting the scene



#### 8 Work Packages (in-kind)

- "Usual" administration of Partnership + substantial amount of support R&I (e.g. monitoring of AE, capacity building, exploitation, science-policy, network…)
- Each 1 Leader + 1 Deputy
- Task leaders
- Personnel (A), Subcontracting (B), Purchase (C), Internally invoiced goods & services (D2) + 25% indirect costs (E)

#### Co-funded calls (in cash)

- Financial support to third parties (FSTP, D1)
- Based on own contribution (national/regional funders' money) + EU top-up
- Most unpredictable cost category (depends on scope, success rates of applicants from each country, reala availability of funds...)



## Why do we use IRR?



#### Because we may!

 CA including how to use EU funding is an internal matter of the consortium

#### Because we have to

- Some costs are hardly covered, even partly, by own contribution: e.g. website of the Partnership, expert fees in calls. travel costs...
- Internal (in kind) activities reimbursed 50% are not as attractive as R&I projects from calls (often 100%)
  - > Why should I engage personnel (limited) and e.g. 50% of workshop costs in internal activity when I get it paid 100% in an R&I project?

#### Because we should

- Past co-funds: funding rate was 33% (IRR applied <30%)</li>
- Optimise Funders own budget use in calls:
  - > If I have 1 Mio. € and fund projects for 1,5 Mio. €, I do not need (want) 50% back but only 500k€









## Budget as submitted



07.10.2 025

Name der Präsentation / Referent, Geschäftsbereich





| Category        | Costs (m€) | Cofund (m€) |
|-----------------|------------|-------------|
| Personnel       | 29.48      | 14.74       |
| Subc.           | 0.25       | 0.125       |
| T&S             | 2.44       | 1.22        |
| Equip.          | 0.25       | 0.125       |
| Other G, W & S  | 3.35       | 1.675       |
| Intern. invoice | 0.10       | 0.05        |
| Indirect        | 8.88       | 4.44        |
| FSTP            | 75.22      | 37.61       |
| Total           | 120.00     | 60          |

| Pros  |  | Cons |  |
|-------|--|------|--|
| + + + | Easy to manage<br>100 % fair to all partners<br>Not risks in terms of not<br>keeping any promisses<br>in terms of<br>reimbursement rates as<br>in cash and in kind is<br>independent |      | 50% co-fund not satisfying for some partners because some cost types, e.g. subontracting is hard to co-fund Imbalance between partners as some have a high burden in administrative tasks (e.g. WP lead) |

source: Adobe stock

07.10.2 025 Name der Präsentation / Referent, Geschäftsbereich

68

## Risks & needs, part I

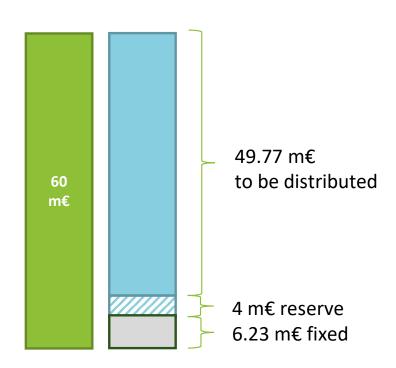


#### Needs

Subcontracting and Purchase costs: almost nobody can cofunded → 100% reimbursement needed (approx. 6.23 m€)

#### Risks

FSTP from funders is THE main cost generating EU money; risk that calls do not perform as originally budgeted is too impacting -> reserve of 4 m€ to put aside (6,67%)



source: Adobe stock



# Scenario 2 – Different rates per cost category and Single rates for PErsonnel

| Category        | Costs (m€) | *Rates |
|-----------------|------------|--------|
| Personnel       | 29.48      | 60+%   |
| Subc.           | 0.25       | 100 %  |
| T&S             | 2.44       | 100 %  |
| Equip.          | 0.25       | 100 %  |
| Other G, W & S  | 3.35       | 100 %  |
| Intern. invoice | 0.10       | 60+%   |
| Indirect        | 8.88       | 60+%   |
| FSTP            | 75.22      | 3328 % |
| Total           | 120.00     |        |

source: Adobe stock

| Pros  |  | Cons  |
|-------|--|---|
| + + + | Critical cost categories reimbursed 100 % Easy to manage Fair to all partners in terms of cost categories Better PM co-fund ratio (60+%) | <ul> <li>Imbalance between partners as some have a higher burden in administrative tasks (WP leads)</li> <li>WP-costs is dependent on in cash!</li> </ul> |

\*defined in CA

## Risks & needs, part II

#### Needs

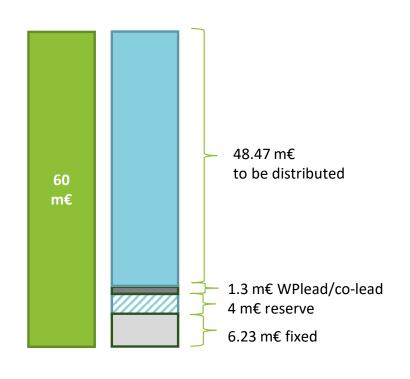
Subcontracting and Purchase costs: almost nobody can co-funded → 100% reimbursement needed (approx. 6.23 m€)

Keep Executive Team (ET) active in management: 100% 2PM/Y for WP-Lead, 1PM/Y for WP-Deputy Lead (approx. 1.3m€)

#### Risks

source: Adobe stock

FSTP from funders is THE main cost / generating EU money; risk that calls/do not perform as originally budgeted is too impacting -> reserve of 4 m€ to put aside (6,67%)



Name der Präsentation / Referent, Geschäftsbereich

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# Scenario 4 – Single rates per cost category and WP/task and Bonus for WP leads



| Category        | Costs (m€)      | *rates        |
|-----------------|-----------------|---------------|
| Personnel       | 28.35<br>**1.30 | 60+%<br>100 % |
| Subc.           | 0.25            | 100 %         |
| T&S             | 2.44            | 100 %         |
| Equip.          | 0.25            | 100 %         |
| Other G, W & S  | 3.35            | 100 %         |
| Intern. invoice | 0.10            | 60+%          |
| Indirect        | 8.88            | 60+%          |
| FSTP            | 75.22           | 3328 %        |
| Total           | 120.00          |               |

source: Adobe stock

| Pros   | Cons                     |
|--|--------------------------|
| <ul> <li>Critical cost categories reimbursed 100 %</li> <li>Easy to manage</li> <li>Fair to all partners in terms of cost categories</li> <li>Bonus for WP leads having a high administrative burden on WP management</li> <li>Better PM co-fund ratio (60+%)</li> </ul> | WPs dependent on in cash |

<sup>\*</sup>defined in CA; \*\* 2 PM/Y Wp lead 1PM/Y Deputy



## Summary

### 100% IRR for

- Subcontracting
- Purchase costs
- 2 PM p.a. for WP Lead and 1 PM p.a. for Deputy

### 60% IRR for

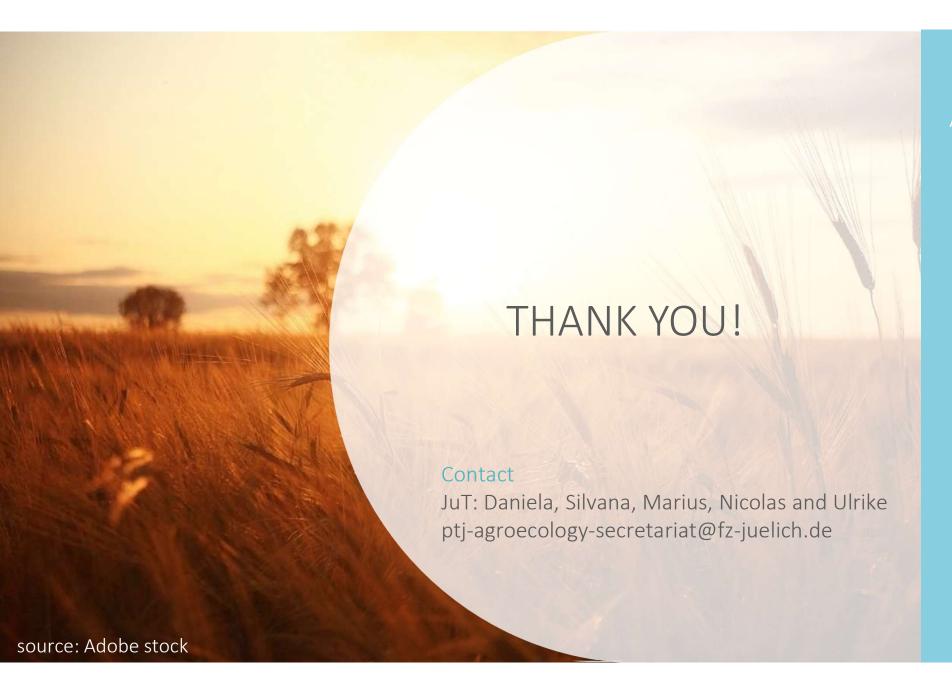
- Personnel costs
  - Use of own resources (e.g. institutionally funded researchers) to cover the rest
- Indirect costs (on all direct costs)
  - As in H2020, indirect costs were not those of organisation (rule HEUR 25% direct costs)

## Max. 25 Mio. € left for calls

- Impossible to predict precise IRR as it depends on call success: the more projects funded, the lower the IRR
- Eventually less (in cash flow lower than planned) -> rest goes to a pot with the reserve

Reserve left used for personnel >60%





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# Newcomer Workshop: Enhancing Data Collection & Reporting

DG RTD UNIT H5 – Common knowledge and data management service

DG RTD UNIT H DEP.IT.002 – eGDR: eGrants Data and Results



# Monitoring Obligations and Legal Basis

The Horizon Europe Regulation sets out a robust legal framework to ensure the **continuous**, **structured**, **and transparent monitoring** of the programme's implementation, including for European Partnerships.

- ➤ Article 50 of the Regulation (EU) 2021/695 mandates the Commission to systematically monitor implementation, covering inputs, outputs, and impacts. It also requires that related data be made publicly accessible via a single EU database, supporting transparency and evidence-based oversight.
- Annex III establishes specific monitoring and reporting obligations for European Partnerships, ensuring that data is comparable, timely, and aligned with programme-wide requirements.
- Annex V establishes Key Impact Pathways (KIPs) framework for structuring and assessing the program's overall impact across scientific, economic, and societal dimensions.

## **Objectives:**

- > To ensure transparency, accountability, and evidence-based policy-making.
- To enable aggregated reporting across all instruments, including Partnerships (fully embedded in the corporate performance framework).

# Previous Limitations in Data Collection and Reporting

Several challenges currently affect the capacity to gather complete and reliable data:

- > A number of Partnerships do **not currently use eGrants**, the corporate reporting tool for Grants.
- There is **no centralised mechanism** for collecting data on **Cascade Funding** (also known as Financial Support to Third Parties, **FSTP**) --> **data is not directly integrated** into the eGrants Data and Results warehouse.
- ➤ Lack of structured access to project-level outputs (e.g. publications, patents, innovations), limiting the Commission's ability to assess the tangible impact of funded activities.

#### **Outcome:**

- > Dispersed and uncoordinated data flows.
- Incomplete or inconsistent reporting across Partnerships.
- > Obstacles to producing comprehensive programme-level analyses.



# Structured XML-Based Templates

DG RTD has developed **structured templates** (based on XML technology) which are designed to capture data in a consistent, machine-readable format, enabling harmonised reporting across all European Partnerships and ensuring alignment with the corporate-level monitoring framework.

## **Key Advantages of the Template-Based Approach:**

- Legal Compliance: Supports fulfilment of reporting obligations.
- Harmonisation: machine-readable, standardised format that ensures interoperability across systems and facilitates the consistent collection of data across Partnerships, enhancing transparency.
- System Integration: Enables alignment with the Commission's data architecture and analytics infrastructure, including integration into the eGrants Data and Results warehouse ensuring that Partnership results are fully visible within programme-level reporting.
- Synchronisation: dynamically update the information if the project parameters change (budget, termination, change of beneficiary etc), to ensure the information in the data bases is kept up to date.
- **Evidence-Based Policy Support:** Lays the foundation for data-driven evaluations, strategic planning, and timely feedback to policy, thereby reinforcing the credibility and relevance of HE implementation assessments.

oility.

Structured Data = smarter monitoring, deeper analysis, and stronger accountability.

# Structured XML-Based Templates

Two templates have been shared to date, each aligned with key phases of the project lifecycle (September 2023)

- Proposal Template designed to capture structured data at the proposal stage, including key data as:
- > General project metadata (title, acronym, duration, etc.).
- > Applicant profiles and organisational types.
- Funded Project Template focused on implementation monitoring, including key data as:
- > Grant agreement and consortium information.
- Funding allocation (including cascade funding, where applicable).
- **Supporting Material** (available on ERA-LEARN website)

<u>Template Submission and Integration of Partnerships Data:</u> describes the reception mechanism and further steps for the onboarding of the data to be provided by the co-funded and institutionalized partnerships to RTD.



# Results Templates: Introduction to the New Template

**Third structured template** is currently under development. This new Results Template is designed to systematically collect information on **project-level outputs**, **outcomes**, **and impact**.

As with the project and proposal templates, the **results template** is also aligned with the data requirements defined in the official Horizon Europe **periodic reporting template**.

## Key Data Elements Include (among others):

- Publications.
- Datasets.
- > IPRs.
- > Dissemination and Communications activities.
- Researchers involved in the project.

### Why It Matters:

- > Impacts: enabled by the outcomes of the project.
- > Policy Contributions: input to EU and national policymaking and regulatory processes.
- Innovation Maturity: tracking of Technology Readiness Level (TRL) progression and market deployment potential.



# Results Templates: Sample of Structure

| C                                   | D               | E  | F               |
|-------------------------------------|-----------------|--|-----------------|
| Section Name                        | Element Name BO | Set of Values constraints  | MANDATOR FIELDS |
| Researchers involved in the project | Beneficiary No  |  | Y               |
|                                     |                 | Example  |                 |
| Researchers involved in the project | Pic             |  | Y               |
| Researchers involved in the project | First Name      |  | Y               |
| Researchers involved in the project | Surname         |  | Y               |
| Researchers involved in the project | Gender          | M;<br>W;<br>Non binary   | Y               |
| Researchers involved in the project | Nationality     |  | Y               |
| Researchers involved in the project | Email           |  | Y               |
| Researchers involved in the project | Career stage    | Category A - Top grade researcher (Full professor/Director of research); | Y               |



## Technical overview

## Glossary of terms and acronyms



## XML (eXtensible Markup Language)

A structured format used to store and transport data. Commonly used for data exchange between systems.



## **XSD (XML Schema Definition)**

A set of rules that define the structure and content of an XML file. Used for validation.



## **SFTP (Secure File Transfer Protocol)**

A secure way of transferring files over a network. It encrypts both commands and data.



## ppk (PuTTY Private Key)

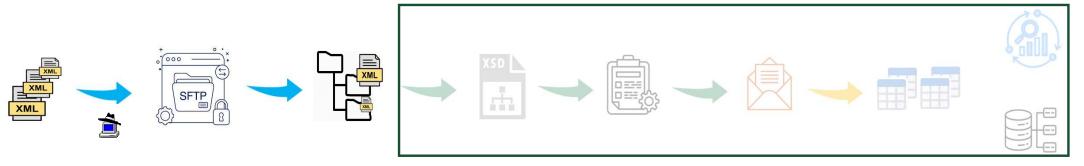
A file format used for secure authentication to SFTP servers. Unique to each partner.





From ingestion to integration through validation...





## File Upload via SFTP

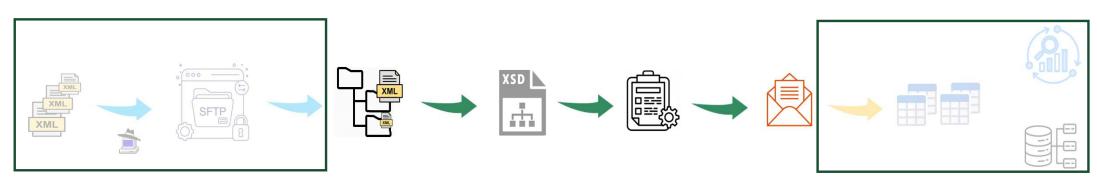
- Partners upload XML files to secure SFTP folders.
- Authentication via personal .ppk keys.



## **Initial File Handling**

- Files are automatically downloaded.
- Naming conventions are validated.





## Schema Validation

- XMLs are validated against predefined XSD schemas.
- Ensures structural compliance.

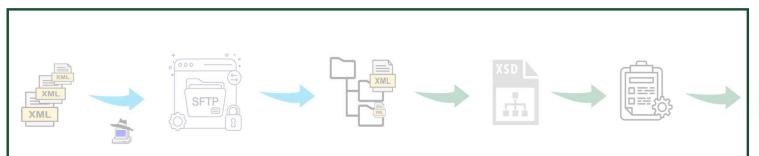
#### **Business Rules Validation**

- Domain-specific checks on data content.
- Ensures logical consistency and accuracy.

## **Error Reporting**

- Failures are logged and reported.
- Automated emails sent with validation reports.
- Recipients defined by partner-specific mailing lists











## → Data Integration & Enrichment

- Validated data is transformed and enriched.
- Loaded into the Internal Datamart for EU Consumption



## Technical overview: common validation issues





## Physical (file-level) errors

# Incorrect file naming convention

Does not match expected pattern for (e.g. PROP, PROJ)

## File not found in expected folder

Uploaded to the wrong SFTP path or incorrect folder structure

## File encoding issues

Non-UTF-8 encoding or malformed XML characters



#### Structural (XSD schema) errors



## X Missing mandatory elements

Required XML tags are absent (e.g., <PIC Number> missing)

## X Invalid data types

String provided where a number or date is expected

## X Incorrect element order

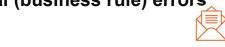
XML nodes appear in a sequence that violates the XSD

## X Incorrect value ranges

Negative values where only positives are allowed



## Logical (business rule) errors



## O Duplicate entries

Repeated PICs or record keys

## National Nat

Future dates, malformed formats, or logical inconsistencies (e.g., end date before start date)

## Nissing required data

Mandatory business fields (e.g., PICs, amount) are empty

## **O** Unmapped reference data

Codes, PIC and/or values not found / unknown in lookup tables

# **Next Steps**

## ▼ Finalisation and Validation

> Complete technical development of Results Template, ensuring usability and compliance with HE requirements.

## Engagement on Technical and Procedural Aspects

- Identify any technical or procedural constraints encountered by Partnerships.
- > Explore opportunities for alignment with existing internal systems and workflows.

## Iterative Development and Testing

- > Collect and integrate feedback from stakeholders.
- > Collect feedback on existing project and proposal templates, enabling development of revamped versions.
- > Pilot the Results Template to test functionality and usability.

## m Ongoing Support and Dialogue

Maintain an open-door policy to provide guidance, address challenges, and ensure shared understanding

## Reach us

RTD-CORDA-SUPPORT@ec.europa.eu

RTD-EGDR-DATAIMPORT@ec.europa.eu



# Thank you



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# Monitoring and Evaluation of European Partnerships – the BMR approach

Implementing co-funded European Partnership: a Training for Newcomers

Effie Amanatidou, ERA-LEARN



Rome, 29-30 September 2025

## The monitoring of partnerships in Horizon Europe

- In Horizon Europe, partnerships monitoring will be fully integrated in the overall monitoring and reporting system of Horizon Europe, as required in Horizon Europe Regulation, Article 50 and 52 and Annex III.
- This means that aggregated project-level information for partnerships related projects will be available on CORDA and the Horizon Dashboard to the public as the rest of Horizon Europe.





- 1. Programme-level (individual Partnerships)
- 2. Level of the instrument, i.e., three instrument types: Co-funded, Co-programmed, and Institutionalized Partnerships (BMR)
- 3. Level of the EC R&I Framework Programme (currently called Horizon Europe)





## A systemic approach to M&E of Partnerships

Figure 1: The systemic approach to monitoring and evaluation of Partnerships

Partnership as policy approach/instrument

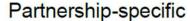
Supported R&I projects

Partnership-specific monitoring frameworks

Commor The BMR approach

Horizon Europe

Key Impact Pathways



Horizontal/cross-cutting



Source: Final report of the Expert Group on support for the strategic coordinating process for partnerships <a href="https://op.europa.eu/en/publication-detail/-/publication/1b8980fc-ede6-11ec-a534-01aa75ed71a1/language-en/format-PDF/source-259619094">https://op.europa.eu/en/publication-detail/-/publication/1b8980fc-ede6-11ec-a534-01aa75ed71a1/language-en/format-PDF/source-259619094</a>

## The BMR draws upon evidence that is gathered through the

- Common Indicators Survey (CIS) that includes indicators that are 'common', i.e., horizontal across
  the three Partnership types.
- <u>Partnership fiches</u> of the individual European Partnership performance.
- Country fiches covering the 27 EU Member States and some selected Associated Countries.





## **Common Indicators survey**

Set of specific indicators addressing the following Horizon Europe objectives for European Partnerships

- Additionality and directionality
- International visibility and positioning
- Openness and transparency
- Coherence and synergies
- ...any additions relevant for the thematic focus of each BMR...

Clearly explained and defined – baselines / target / progress

Focusing on data that is not available in eCORDA

Survey questions that are understandable and not too complex with respect to the data needs

A good balance of fixed answer fields and open text fields

New BMR approach ensuring continuity to the degree possible while also addressing shortcomings of the past





## **Examples of indicators: #1 and #2**

## **Additionality and directionality**

Indicator #1 Progress towards (financial and in-kind) contributions from partners other than the Union - i.e., committed vs. actual contributions [direct leverage]

- target for the whole partnership duration / H2020 baseline / progress (until August 2023 or latest available data)
- in-kind for Cofunded: all other except FSTP / in-kind for IPs: IKAA / in-kind within funded projects not that relevant

Indicator #2 **Broader investments** beyond the contributions from partners and triggered by the partnership that contribute to achieving their objectives

• Description: Qualitative: additional activities or investments triggered by the partnership (not as part of the partnership but in addition to it). These can include, e.g., private investments in training or activities required for putting on the market the product/service which results from the European Partnership, or public investments mobilised from other EU/ national / regional programmes (e.g., ERDF, CEF).





## **Example of indicators: #4**

## International visibility and positioning

Indicator #4: Based on your best **guestimate**, how much of your overall budget is planned for connections/collaboration with non-European actors?

Description: quantitative (share) This can be calculated in several ways:

- At the programme level, if there is a special work-package in the partnership's work-programme dedicated to reaching out to non-European actors/countries, or there are discrete such activities that can be easily budgeted, OR if there is a non-European country (e.g. Israel) and makes a concrete contribution to the programme,
- At the project level, calculating the share of the project budgets that go to activities in/with non-European countries/actors

Please specify which way you use to estimate which part of the figure you give, e.g that part of the figure is at the programme level and that part (or a separate figure) is at the project level.

By non-European actors we mean actors in the Associated or Third countries.





## **Openness and transparency**

Indicator #5 Measures ensuring continuous openness and transparency

**Description: Qualitative** 

- \* 5a Do you have measures in place for a transparent and open involvement of stakeholders and all EU and associated countries, and for attracting newcomers? If no, when are they expected to be in place?
- \* 5c What are the most important measures in 2023 for involving various types of stakeholders and countries? (multiple choice)

Indicator #6: Membership in partnerships, including geographical coverage

Description: In order to establish the originally represented countries and organisation types, please upload here an Excel table listing all current partners of your partnership. Co-funded European Partnerships should report on the all types of members, e.g. Ministries, Funding Agencies, RTOs, private entities, etc. Co-programmed and institutionalised partnerships with associations representing the private or public members should report on the members of the association.



## **Suggested indicators #7**

## **Coherence and synergies**

Indicator #7a Coordinated and joint activities with other European Partnerships and EU Missions

Description: Qualitative.

- \* Please **select** the other European Partnerships and EU Missions with which you have established structured cooperation, e.g., joint or coordinated calls, priority setting, etc. [multiple choice, mark the names]at most 49 choice(s)
- \* Which of the **following activities** have you carried out jointly with other Partnerships or EU Missions until now (Aug 2023)? (multiple choice)

Indicator #7b Synergies with other EU programmes (multiple **choice** of EU programmes and **explanation of synergies**)





## **Lessons learnt for the Common Indicators' Survey**

- Diversity of **interpretations of specific terms** across the partnership types (e.g. additional activities, or in-kind contributions).
- Inability to set **baselines and/or targets** for certain indicators.
- Lack of **methodology to monitor** certain indicators (e.g. contribution of partnership to EU goals like digital transition, green deal, or resilience, or impact of partnership results on policy, or "synergies with other EU programmes).
- Lack of monitoring certain indicators, e.g. investments triggered by the participation to partnerships but going beyond the partners' contributions, or complementary and cumulative funding from other Union or national/regional funds)







## Partnerships' requirements in the BMR

Based on Michael Dooms contribution to the ERA-LEARN webinar "The new Monitoring and Evaluation (M&E) Framework for Partnerships", 18 September 2023 - online



## Individual partnership monitoring in the BMR (1)

## **Key objectives**

• Provide harmonized framework to internal and external stakeholders (including non-experts) to present partnership key objectives and intended results (KPIs)

## **Implications**

- Strategy map logic & focus on key objectives ("Partnership Specific Impact Pathways" or PSIPs)
- Limit number of pathways and objectives
- Understand key interactions between pathways and objectives
- Use similar design language for PSIPs
- Establish strong link between PSIPs and selected indicators ("two sides of the same coin")
- Less is more approach (limit to max. 15 to 20 indicators)





## Individual partnership monitoring in the BMR (2)

## Data request (standardized MS Word and MS PowerPoint template)

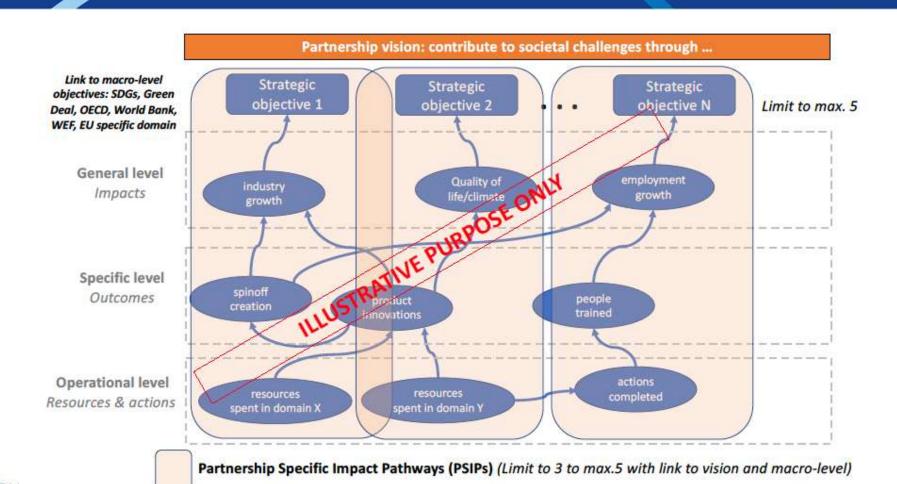
- Basic identity data (MS Word)
- Shortened mission and vision statement (MS Word)
- PSIPs graph (MS PowerPoint)
- KPI Table (MS Word) hard limit! (1 A4)
- Qualitative information (MS Word) thematic content

## **Data process:**

- Interactive process with individual Expert Group member(s)
- Account management approach
- Dedicated MS Teams channel per partnership, e-mail, ...
- Typically 2 to 3 interactions in a period of 6 weeks to 2 months



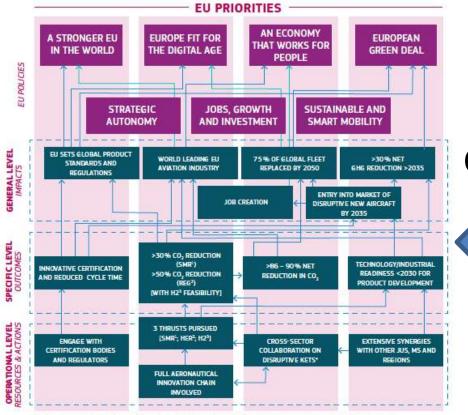




Note: this concept relates closely to the 'intervention logic' - these could serve as the basis

## **Example**





15MR; ultra-efficient. Snort-Medium Range aircraft, "HER: Hyorid-Electric Regional aircraft, "HE: disruptive technologies to enable Hydrogen-powered aircraft, "KETs: Key Enabling Technologies



# Seek Consistency



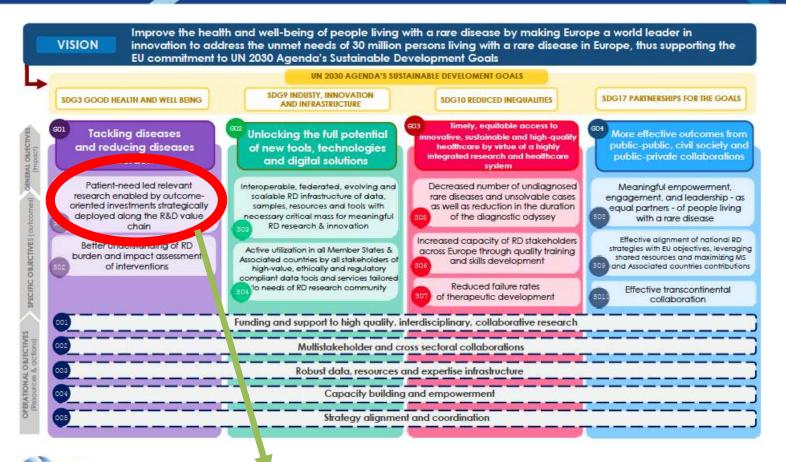
| KPI NAME  | UNIT OF<br>MEASUREMENT  | BASELINE                                 | TARGET<br>2023   | TARGET<br>2025          | TARGET<br>2027          | 7ARGET<br>>2027                                      |  |
|---|---|--|--|-------------------------|-------------------------|--|--|
|   | RESOUR  | ES (INPUT), PROCE                        | SSES AND AC  | TIVITIES                |                         |  |  |
| Newcomers (cross-over<br>from non-aeronautical<br>dorsains)   | # and funding (euro)  | NΑ                                       | TED  | TBD                     | TEO                     | TED  |  |
| Country participation<br>(EU 27 and associated<br>countries)  | •   | H2020 evaluation for<br>first year level | TBD  | TBO                     | TED                     | TED  |  |
| Collaboration and<br>Synergies  within Horizon Europe  within other EU Budget  with national programmes               | # and funding<br>leveraged  | H2020 evaluation<br>or first year level  | TBD TBD TBD >20 regions                                  | TBD TBD TBD >25 regions | TED TED TED >25 regions | ⊕ end of programme >€100 m <sup>(1)</sup> >25 region |  |
| <ul> <li>regional<br/>programmes (RISS)</li> <li>Leverage effect<br/>from private sector<br/>contribution</li> </ul>  | # (defined as private<br>sector contribution<br>divided by the EU | H2020 evaluation<br>or first year level  | >€25 m   | >650 m<br>>0.41         | >E75m<br>>1.0           | >E100 m<br>>1.41<br>(@ end of<br>programme           |  |
| Technology Readiness  | contribution)  Critical technologies                              | OUTCOM<br>H2020 evaluation or            | E <b>S</b>   | 0                       | TED                     | TBD  |  |
| Levels  | reaching TRL6<br>by 2030  | first year level                         |  |                         |                         |  |  |
| Demonstrated CO <sub>2</sub><br>emissions reduction<br>potential  • from SMR <sup>(2)</sup> • from HER <sup>(3)</sup> | 96  | 2020 state-of-the-art<br>technology      | NA<br>NA   | N/A<br>N/A              | N/A<br>N/A              | (> 2035)<br>>30%<br>>50%                             |  |
|   |   | IMPACT                                   | 5  |                         |                         |  |  |
| Net GHG emissions<br>reduction  | 9/2   | compared to 2020<br>state-of-the-art     | NA   | NA                      | N/A                     | >30% (>2035)   |  |
| Market deployment<br>of CA solutions  | # solutions<br>(manufacturing ready)                              | TED                                      | Minimum 2 new alteralt (order by 2030, delivery by 2035) |                         |                         |  |  |
| Fleet renewal   | % (of the global fleet)   | THD                                      | TBD  | TBD                     | TEO                     | 75%<br>(>2050)                                       |  |
| Time To Market<br>Reduction (TTMR)  | 96  | 2020 certification<br>processes          | TBD  | TBD                     | 180                     | 30%<br>(2030)  |  |
| Cost reduction<br>of certification  | 96  | 2020 certification processes             | TED  | TBO                     | TED                     | 30%<br>(2030)  |  |
| EU aeronautics<br>leadership  | Global market<br>share in leading<br>technologies                 | 2020 market share                        | EU aeronautics maintains its 2020 global<br>market share |                         |                         |  |  |

<sup>1</sup> with 3 JUs, 2 Cluster R&I WP areas

<sup>2</sup> SMR: Short-Medium Range aircraft.

<sup>\*</sup> HER: Hybrid Electric Regional aircraft.

## EJP RD: on the right track, but...



- Reduce amount of text
- Bring in logical pathways from resources and actions to outcomes and impacts
- Maybe lose one of the streams (proposal SDG 17) or integrate elsewhere (seems difficult to measure)
- Be more concrete on the level of actions and resources
   & link to pathways
- Select most meaningful / impactful elements from table 2 targets

E.g. How to measure? What is the exact objective?

## **Lessons learnt for the Partnership Fiches**

- Wide variety of graphs / schemes to depict the <u>intervention logic</u>.
- Difficulties in developing the <u>Partnership-specific Impact Pathways (PSIPs)</u>.
- Lack of connection between set objectives and defined indicators.
- Difficulties in creating **concrete and measurable <u>KPIs</u>**, clearly linked to <u>PSIPs</u> and partnership lifecycle plans with well-defined baselines too many indicators.
- Abstract and overly complicated monitoring and evaluation frameworks.
- Internal governance processes for approval + stakeholder consultations (KPIs tend to be sensitive matter)
   plan upfront / allow sufficient time for the framework to mature.
- BMR data and information is not legally binding, just needs **consistency with other formal**, contractual documents.
- Internal resources and competences needed to set up monitoring systems avoid 'box ticking' exercises
- Partnership fiches and indicators provide the **bottom-up perspective** include **when relevant** to reach objectives (e.g. synergies, newcomers, international/global presence,...) or specify (e.g. focus on specific category of newcomers).







## Countries' requirements in the BMR

Based on Ülle Napa's contribution to the ERA-LEARN webinar "The new Monitoring and Evaluation (M&E) Framework for Partnerships", 18 September 2023 - online

#### COUNTRY FICHE: AUSTRIA



#### **KEY HIGHLIGHTS**

Austria has increased its already very active p policymakers appreciate the opportunities that Europ

Austria aims to align European and national priorities as part of it beneficial European Partnerships. The European priorities of the Gn the UN SDGs, are among the guiding principles of our focus on parti

Partidipating in **21** European Partnerships out of 22(\*) (95%)

Increased - BMR 2022 value: 71%

Source: EC and country commitment letters - BMR 2022 refers to H2020 Portnersh

(\*) Out of the 49 partnerships, 22 are relevant for country participation – this is the "toti (\*) Out of the 22 partnerships that are relevant for country participation, countries can

#### **EUR 310 million**

in commitments in European Partnerships

Or 2% of total commitments (\*)
139% increase since BMR 2022
(EUR 129 million) (\*\*)

Source: EC and country commitment letters.

in the total commitments.

(\*) The figure is estimated based on the commitment letters sent by the country to the from the Grant Agreements were considered in the absence of commitment letters for B the rest as in-kind contributions minus 30 % of the EU top-up and 50 % for PARC.
(\*) Commitment letters for the second batch of the Co-funded Partnerships from the co.

(\*\*) The country fidnes in the previous BMR showed the actual contributions instead of cithe pre-call contributions were considered instead of the actual national contributions tiff. Commitments per researcher are the total commitments by a country divided by tibetween 2017-2021, based on EUROSTAT data.

#### **KEY INTENTIONS FOR THE FUTURE**

Austria continues its active participation in European Partnerships, as on European participation and integration.

Austria leads the Co-funded Partnerships Driving Urban Transition a correspondence with national missions demonstrating long-term in

Austria is also actively involved in ongoing and recently-established. The participation is connected with the Austrian Strategy for Respiriorities for transformative innovation policy in domains such as editionate-neutral and smart cities.

#### COUNTRY FICHE: AUSTRIA

#### DIRECTIONALITY

Austrian priorities for participation in European Austria aims to enable the active participation implementation of EU Missions in Austria.

Austria actively supports the participation in El Working Group on EU Missions. This is partic Partnership that corresponds to the transforma such as Mission: A Soil Deal for Europe.

In addition, Austria commenced its participation evaluation plan through to 2030 and a sufficient

#### TABLE 1: Distribution of funding based on t

#### HE CLUSTERS

Research Infrastructures (Horizon 1.3)

Health (Hortzon 2.1)

Digital, industry and space (Hortzon 2.4)

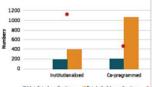
Climate, energy and mobility (Hortzon 2.5)

Food, bioeconomy, natural resources, agriculture and environment (Horizon 2.6)

Total

Source: EC eCORDA — Cleaned up and further elaborated b covered as the data are not yet in the system. The status of based on certain information in the database: call, topic and

#### FIGURE 1: Eligible proposals, projects and success rates



■ Mainlisted applications ■Total eligible applications

Source: EC eCORDA — Cleaned up and further elaborated b covered as the data are not yet in the system. The status of based on certain information in the database: call, topic and HES: higher education; OTH: other; PRIC: private for-profit col

#### COUNTRY FICHE: AUSTRIA

In regard to industry-driven EU initiatives like institutionalised Partnershi increased its successful participation since 2022. For example, the part that even a small country like Austria can have a strong position and s strategic autonomy (EU-SA) and related research and innovation projec

#### **ADDITIONAL ACTIVITIES TRIGGERED / IMPACT OF**

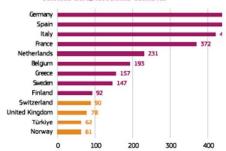
Austria launched four transformative national research and innov Partnerships and that participate in the respective partnerships inclu Clean Energy Transition, the Mobility Transition, and the Circular Econ policy goals such as Fitfor 55, the NetZero Industry Act, the Critical Raw For these four transformative missions, Austria has developed long-t

#### COMPLEMENTARY AND CUMULATIVE FUNDING

has secured sufficient and stable R&I funding until 2026.

The Clean Energy Transition Partnership can be seen in the context financed Austria's participation in two Important Projects of Comm the Chips JU, which further corresponds to its Participation in the Driving Urban Transition Partnership in defining R&I activities relate

#### FIGURE 3: Top collaborators with Austrian researchers under I selected third/Associated Countries



Source EC eCORDA — Cleaned up and further elaborated by FFG and the expert group, covered as the data are not yet in the system. The status of a project belanging to a pa based on certain information in the database: call, topic and topic description, and instr

The values in Figure 3 are in line with the European Partnership average

#### COUNTRY FICHE: AUSTRIA





#### **SUCCESS STORIES**

The Impact of Austria's participation in European Partnerships has had a notable Impact, evident through numerous examples such as:

- The Driving Urban Transition Partnership has had a high impact on Austrian R&d in its domain, as well as on the EU Oties Mission, and at the Austrian national level with its transformative Climate-Neutral City mission.
- Austrian researchers successfully participated in ERA-NET BlodwERsA. This laid the groundwork for the new European
  Partnership Blodiversa+, in which Austria will participate and from which the Austrian research community can highly
  benefit.
- Austria implements its common position on alignment as agreed among the major R&D stakeholders. This was a collaborative process bringing together the relevant Austrian research stakeholders to work towards a common national agreement on transnational alignment in research strategy, planning and funding-for details, see https://www.era-leam.eu/documents/eraleam/2020\_143\_casestudyno4\_commonalignmentpositioninaustria\_final.pdf.
- When the European Chips Act with the Chips JU as its R&I component was launched, Austria substantially increased its already high commitment to the Chips JU and secured an additional EUR 71 million. To enable the establishment of manufacturing facilities as a follow-up to R&I and to ensure the security of supply and resilience of the EU's semiconductor sector, the Austrian Ministry in charge secured substantial additional funding sufficient for the requirements of Austrian industry.
- Corresponding to its participation in European Partnerships, Austria is actively participating in IPCEIs. IPCEIs focus on sectors important for addressing European strategic autonomy and technological sovereignty. Austria participates in a high share of the IPCEIs established thus far, namely in the IPCEI on Batteries, two IPCEIs on Hydrogen and the two IPCEIs on Microelectronics.

#### ADDRESSING EUROPEAN STRATEGIC AUTONOMY

As in many other countries, strategic autonomy and technological sovereignty is an increasingly important issue in Austria. Austria is exploring measures on how to tackle relevant aspects. As institutions are autonomous in their collaboration strategy, only guidance can be developed at the policy level.

One such aspect of strategic autonomy/technological sovereignty is the increased focus on research security and the avoidance of foreign interference in R&I. Here, Austra has anchored the topic in its national ERA Action Plan 2022-2025, along with a baseline study that is currently being conducted among Austrian Higher Education and Research organisations, which aims to raise awareness and identify areas of joint action.

## **Lessons learnt for the Country Fiches**

- **Due time notifications to MS/ACs** to allocate the time and resources needed depending on the country, this might mean involving many different actors and organisations.
- Close ongoing consultation important with MS/ACs strongly iterative process (emails, office hours, MS teams space) in helping them review and finalise pre-filled country fiches.
- Country fiche rather a process (also at national level) than just a ticking the box exercise.
- Data collection from countries depends on the **existence of a national level monitoring** system but in the majority of cases this is still being developed.
- It is important, if possible, to create/maintain a national monitoring system that should be complementary to the EC one.





## **Get assistance**

- The BMR approach is highly interactive both at the adjustment phase and implementation!
- The ERA-LEARN <u>R2IPE toolkit</u> includes advice and guiding questions, tips, and examples for all the stages and tools of a typical monitoring and evaluation system for both the evaluation of the individual Partnerships (Monitoring and Evaluation Basics) and the Horizon Europe (BMR) approach.
- The ERA-LEARN webinars are helping the Partnerships develop their own monitoring and evaluation systems and respond to the needs of the BMR. The slides from past webinars include lessons learnt, advice for Partnership and member states, good practice tips and examples, and Q&A summaries. Watch them to learn more:

Webinar on Monitoring & Evaluation of Partnerships based on the BMR approach, 2023. Webinar: The new Monitoring and Evaluation (M&E) Framework for Partnerships, 2022. ERA-LEARN workshop on monitoring and evaluation of P2Ps in Manchester, 2020.





## **ERA-LEARN** Guiding material & information

## Governance, Administration & Legal Base

Home / Support for Partnerships / Governance, Administration & Legal Base / Monitoring and Evaluation of European R&I Partnerships: The R2IPE toolkit

## Monitoring and Evaluation of European R&I Partnerships: The R<sup>2</sup>IPE toolkit



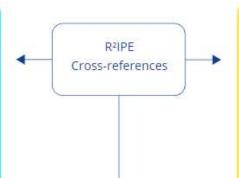
European R&I partnerships a framework programme, Hor vital for both establishing the over the years, in addition to

The need for a common fran research and innovation as v acknowledged. To contribute European R&I Partnerships L an Expert Group to support 1 for EU Research & Innovation framework and methodology.

#### Monitoring & Evaluation Basics

- Monitoring system
- Intervention logic Logic Frame
- Evaluation timing & questions
- Data collection
- Data analysis
- Using the results (quality of report, communication)
- Challenges in M&E of Ps

Each topic including examples and good practice tips



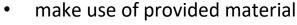
The Horizon Europe approach

- BMR requirements
- Complementarity of the new approach
- The partnership level
- The country level
- The EC level

Each topic including good practice examples and lessons learnt from BMR

Glossary
Further Reading
Tools for internal review of participation in networks
List of criteria to access network participation





- participate in events
- subscribe to (bi-)monthly news alert: https://www.era-learn.eu/newsletter

The R<sup>2</sup>IPE toolkit









G.4 – Common Missions & Partnerships

Service

#HorizonEU



# THE EU RESEARCH & INNOVATION PROGRAMME

2021 - 2027

# EUROPEAN PARTNERSHIPS UNDER HORIZON EUROPE

ERA-LEARN Newcomer Workshop: Implementing co-funded European Partnerships

Phasing out strategies 30 September 2025

## Rationale

- Phasing out = a (possibly gradual) discontinuation of funding from the Framework Programme
- **Legal obligation** set out in the Horizon Europe Regulation (Article 10.2(c) and Annex III.4(b))
- Life-cycle: remain impactful, relevant and efficient over time
- Forward-looking exercise: opportunity to articulate and communicate the partnership's strategic vision on its future role and evolution and secure its legacy
- Developing a phasing out strategy ≠ Discontinuation of the partnership
- Failure to comply → weakness when assessing the partnership's performance and future prospects



# Support materials and process

- **Guidelines** for the development of phasing out strategies
- Online workshop on 25 September (recording, presentations, and Q&A will be published shortly)
- Alignment of timelines for latest adoption dates for all types of partnerships
- Coordination in thematic clusters and benefit from the guidance and support of the European Commission services → robustness, cross-fertilisation and strategic alignment

## **July 2025**

Kick off: sharing of guidelines

Dec 2025
Feedback
round: draft
strategies
shared with EC

services

Mar 2026 Finalisation & adoption

## **Sept 2025**

Online workshop on the design of phasing out strategies

#### Jan 2026

Feedback round: feedback from EC services for revisions



## **Guidelines**

- Strategy should be a concise, strategic, and living document
- Several scenarios may be explored, ≤ 3 pages per scenario
- Compulsory elements:
  - At least one credible scenario without EU Framework Programme funding
  - Each scenario: alternative **implementation modality**, a realistic, **actionable pathway** and an indicative **timeline**
  - Indicators for assessing progress towards the phasing out
  - Consistency with the overall strategic orientation and coherence with the policy context





Further information: <a href="https://www.era-learn.eu/support-for-partnerships">https://www.era-learn.eu/support-for-partnerships</a>

**Events:** https://www.era-learn.eu/news-events/events

Newsalert: <a href="https://www.era-learn.eu/newsletter">https://www.era-learn.eu/newsletter</a>

