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BUILD BACK BETTER
REBUILDING UKRAINE TO BE FIT FOR THE FUTURE

RESEARCH & INNOVATION SEMINAR: The Multi-Actor Approach in Horizon Europe Projects and its Relevance to the AKIS Ukraine

Dr. Mark Redman

hcc highclere consulting

NUBiP, 17 November 2026

співпраця з німеччиною DEUTSCHE ZUSAMMENARBEIT

Co-funded by the European Union

Polish aid

estdev From the people of Estonia

MINISTRY OF FOREIGN AFFAIRS OF DENMARK

Implemented by

giz Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH

Solidarity Fund PL

Who’s in the room?



In the next 2 hours…



- **Introduce** the multi-actor approach for “closing the gap” between research and practice
- **Suggest** some tips and tricks for preparing strong multi-actor proposals
- **Encourage** you to think like an evaluator
- **Highlight** the relevance of the multi-actor approach to AKIS Ukraine

‘Classical’ EU-funded agricultural research and innovation (R&I) model is linear…….







But INCREASING CONCERN this approach takes TOO much time & is NOT always working effectively!

European Commission **Standing Committee on Agricultural Research (SCAR)**:

*“End-users (e.g. farmers) need to be put at the **centre** of R&I to use **their** practical expertise for the **co-creation of innovative solutions** that are relevant to **their** needs”*



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‘INTERACTIVE Research & Innovation’ is needed

In the EU context...

Two funding sources for INTERACTIVE Research & Innovation

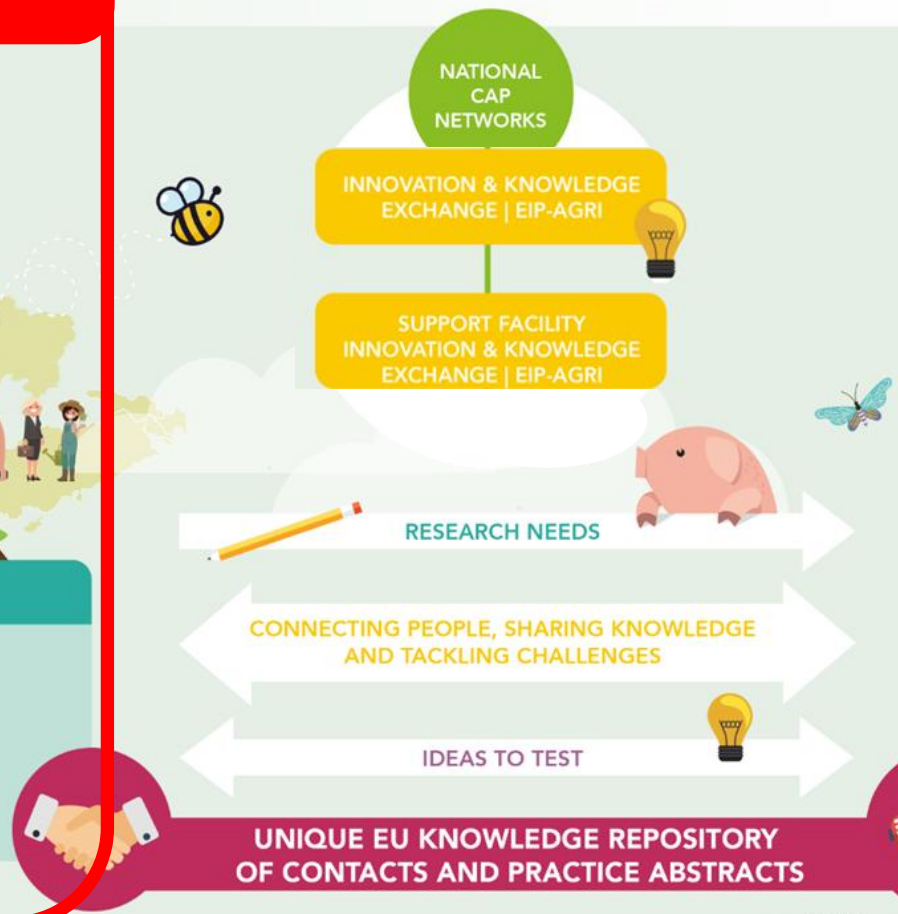
EU Common Agricultural Policy



PRACTICE

CAP Strategic Plans

- EIP Operational Groups
  - Preparation
  - Implementation
- Innovation support services
- Advisory services



Horizon Research & Innovation Framework Programmes

KEY STRATEGIC ORIENTATIONS FOR RESEARCH & INNOVATION CLUSTER 6



RESEARCH

Horizon Programmes

- Multi-actor projects
- Thematic networks
- Advisory networks
- Thematic networks built on OGs

Involvement of OGs strongly recommended

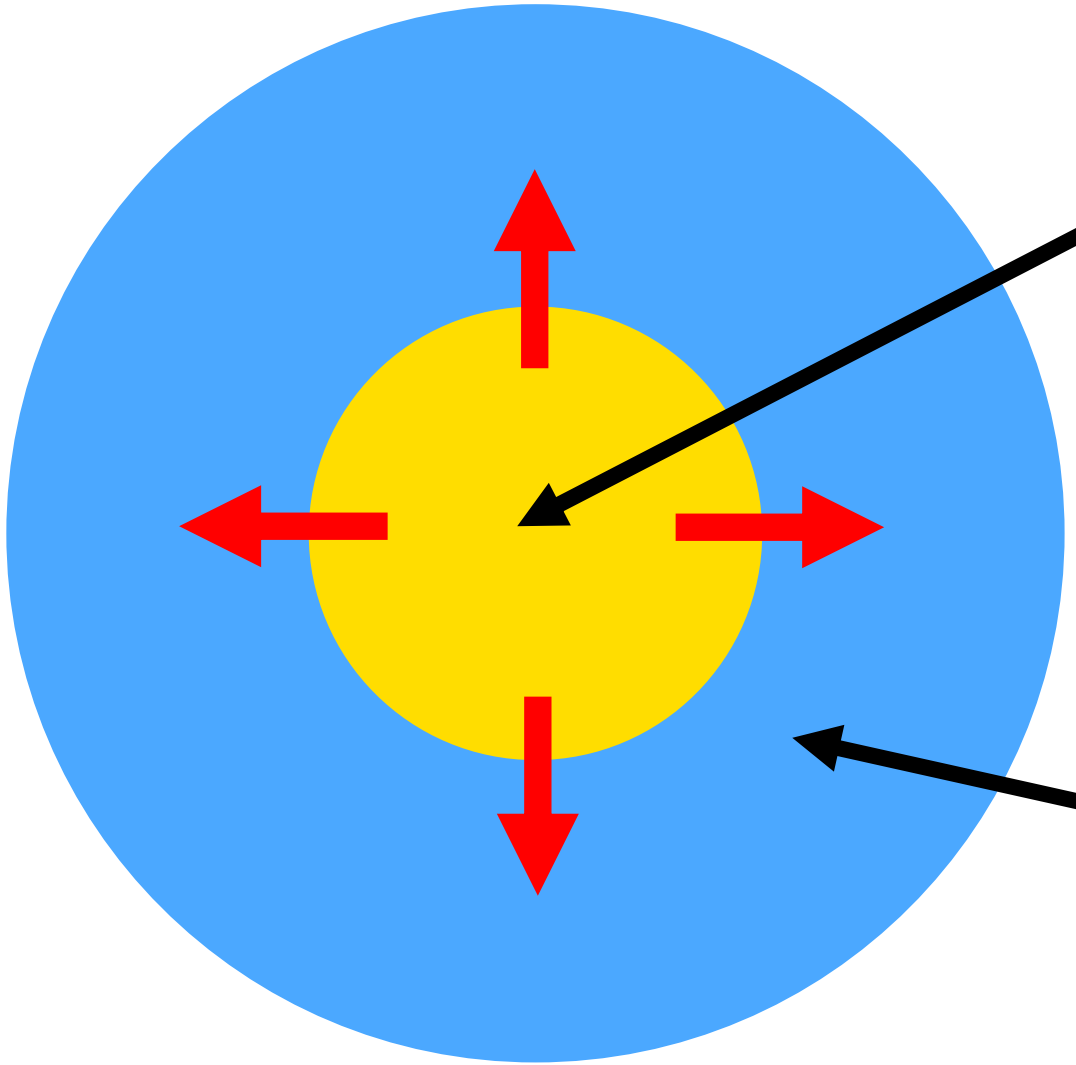
copyright: Support Facility



Since 2014 'Interactive Research & Innovation' has been operationalised in Horizon 2020 and Horizon Europe projects as the MULTI-ACTOR APPROACH

*"The multi-actor approach is a form of **interactive**, **transdisciplinary** and **responsible R&I** that aims to make the R&I process more **co-creative** and **inclusive** by actively involving relevant actors throughout the research project to make outcomes more **co-owned**, **reliable**, **demand-driven** and **relevant** to society"*

Typical EU Research & Innovation project construction



ACTORS - Individuals or organisations **actively participating** in project activities and contributing to project outcomes through their knowledge, expertise or practical experience.

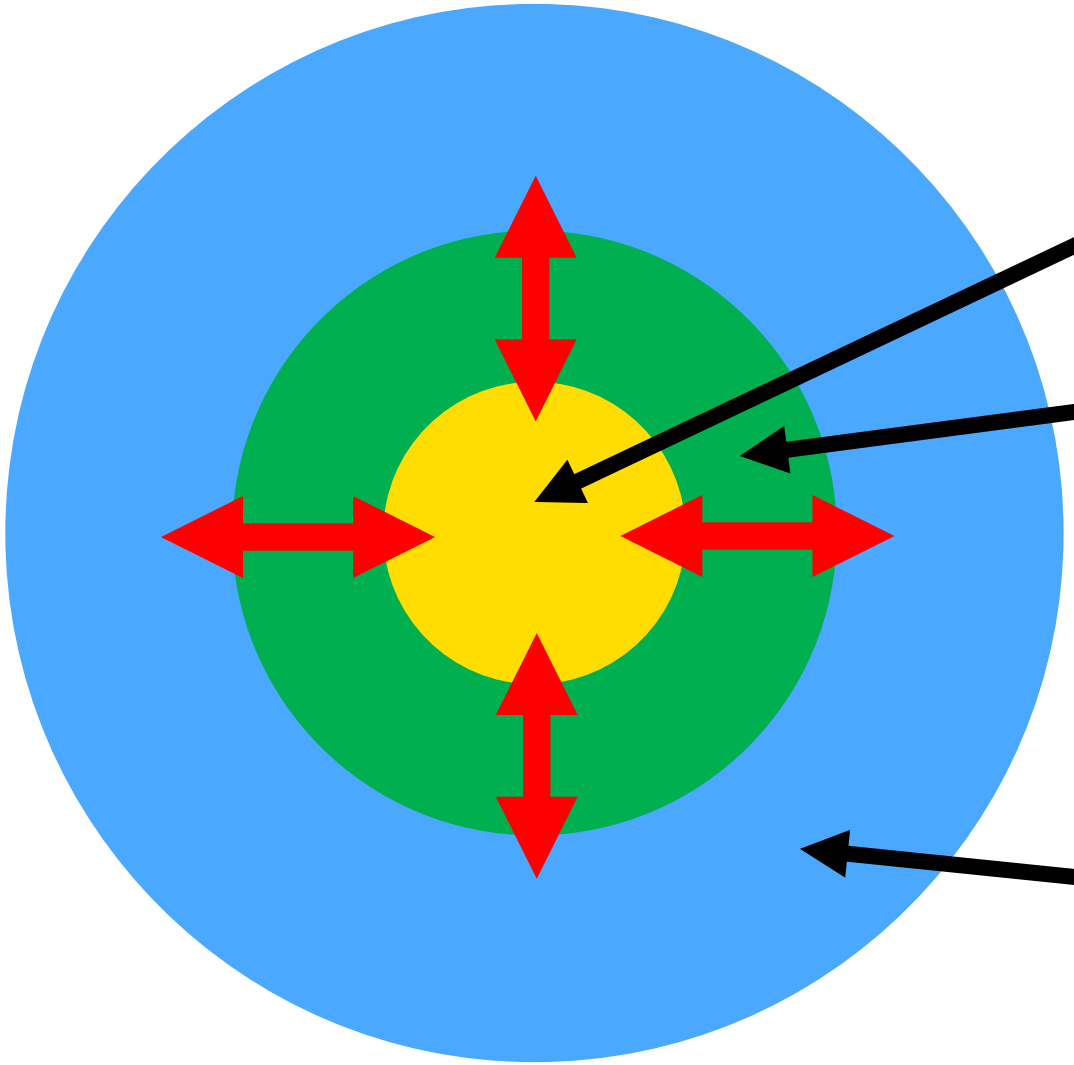
Typically, the **main consortium partners** with legal responsibility for project delivery

LINEAR TRANSFER (dissemination) of project results from actors to stakeholders, including **(END-) USERS** (exploitation)

STAKEHOLDERS - Individuals, groups or organisations served by, affected by, or having a legitimate interest in the project, its activities or its results - including **potential (end-)users** of the results.

Active participation in the project is **not** required.

EU Multi-actor Research & Innovation project construction



CONSORTIUM PARTNERS – **legal responsibility** for project delivery, **actively participating** in project activities and **contributing** to project outcomes.

PLUS the **facilitation** of multi-actor processes, including **CO-CREATION**.

CO-CREATION PARTNERS – **fluid engagement** of consortium partners and most active/interested stakeholders in **identifying needs and co-creating solutions** using project (and other resources)

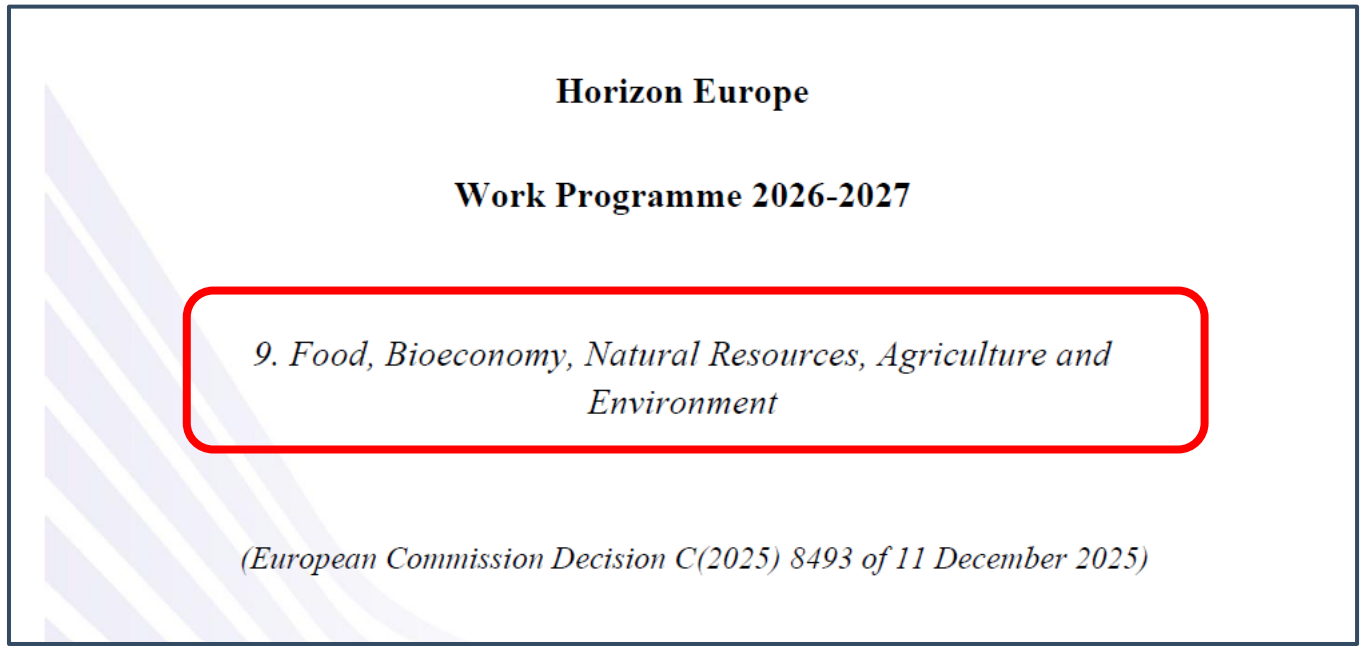
DYNAMIC MULTI-ACTOR processes involving **two-way exchange** of knowledge between researchers and practitioners and **co-creation of practical user-friendly results**

STAKEHOLDERS - Individuals, groups or organisations served by, affected by, or having a legitimate interest in the project, its activities or its results - including **potential (end-)users** of the results.

Active participation in the project is **not** required.

Horizon Europe

The multi-actor approach is mainly required in the so-called "**Cluster 6**" topics:



Horizon Europe

Work Programme 2026-2027

9. Food, Bioeconomy, Natural Resources, Agriculture and Environment

(European Commission Decision C(2025) 8493 of 11 December 2025)

Plus:

- Soil Mission
- Circular Bio-based Europe Joint Undertaking (CBE JU)
- NEW Horizontal Activities (NATURE)

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Call Topic text (1) – eligibility condition

HORIZON-CL6-2026-01-CIRCBIO-09: Balancing food security, bioeconomy, climate and biodiversity objectives to unlock sustainable value chains

Call: Call 01 - single stage (2026)	
Specific conditions	
Expected EU contribution per project	The Commission estimates that an EU contribution of around EUR 6.00 million would allow these outcomes to be addressed appropriately. Nonetheless, this does not preclude submission and selection of a proposal requesting different amounts.
Indicative budget	The total indicative budget for the topic is EUR 12.00 million.
Type of Action	Research and Innovation Actions
Eligibility conditions	The conditions are described in General Annex B. The following exceptions apply:
	The following additional eligibility criteria apply: the proposals must apply the multi-actor approach. See definition of the multi-actor approach in this work programme part.

Call Topic text (2) – topic-specific text

Proposals should include a dedicated task, appropriate resources and a plan on how they will collaborate with other projects selected under this topic (e.g., by participating in joint activities, workshops, as well as common communication and dissemination activities).

Proposals must implement the multi-actor approach, with a consortium based on a balanced mix of actors with complementary knowledge, including farmers, researchers, farm accountants, and businesses.

This topic should involve the effective contribution of Social Sciences and Humanities (SSH) disciplines.

IMPORTANT:
EC Definition of the multi-actor approach (Cluster 6)

Multi-actor projects are expected to ensure *"the **genuine and sufficient involvement** of a targeted array of actors in **co-creation**, which serves the objectives of the project proposal"*.

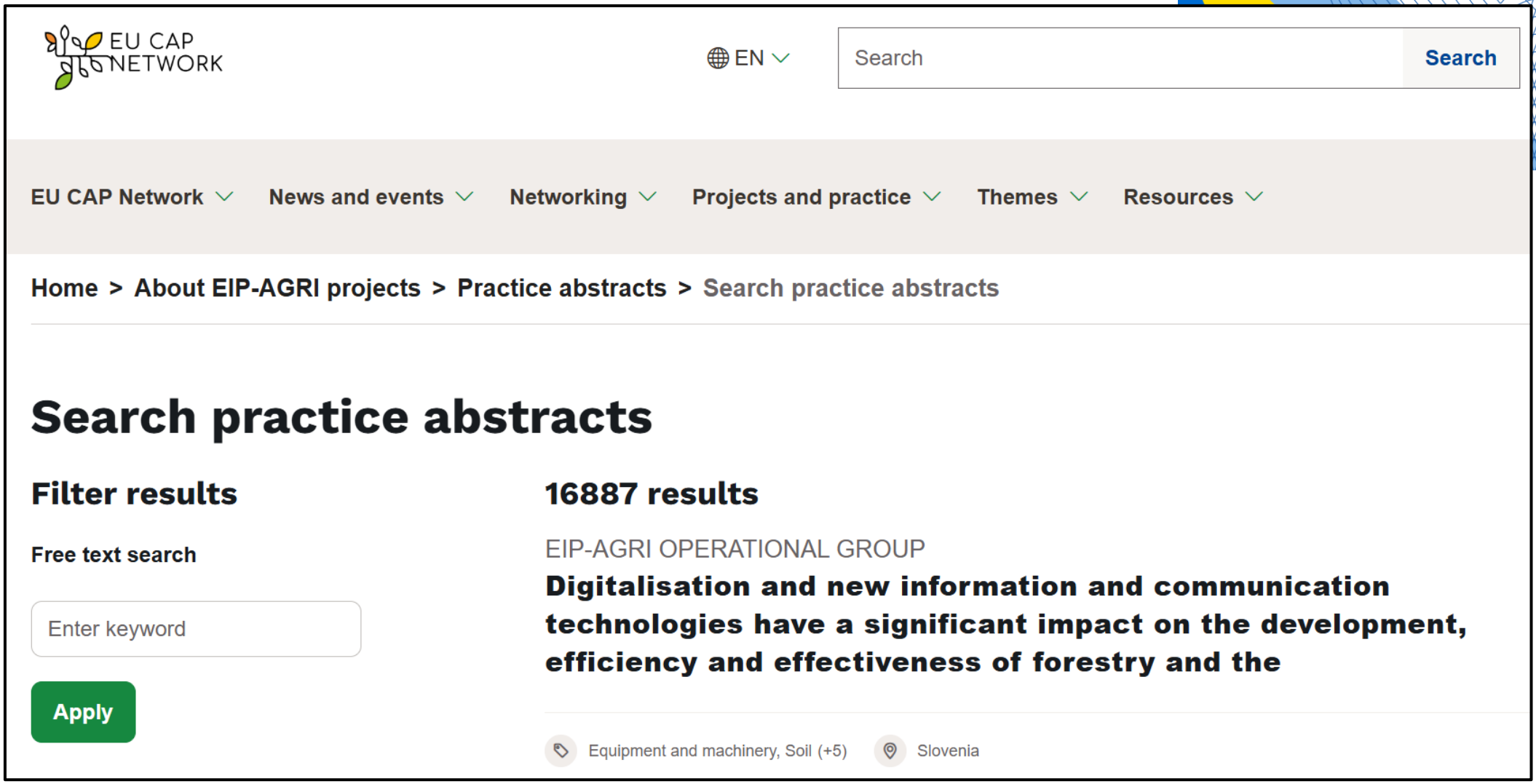
Furthermore, this *"should **take place all over the whole course of the project**: from participation in development of the project idea, planning and experiments to implementation, communication and dissemination of results"*.

EC Definition of the multi-actor approach (Cluster 6)…

A project proposal **must demonstrate** how…

1. …the project will **target the needs** of - and opportunities for - end-users of project results
2. …the **composition of the consortium** fits the project concept and reflects a balanced choice of relevant key actors who have **complementary types of knowledge and skills** to achieve the project results (including ensuring the **project results are ready for practice**).
3. …the project intends to use **existing practices and tacit knowledge**, including a sufficient number of high-quality knowledge exchange activities and the cross-fertilisation of skills, competencies and ideas between actors to **generate innovative findings and solutions**.

4. …the project will **facilitate the multi-actor engagement process** by making use of the most appropriate methods and expertise, including for maintaining the engagement of actors.
5. …the project **adds value for (end-) users** and complements and advances existing knowledge and best practices.
6. …the project will result in **practical and ready-to-use** knowledge, approaches, tools or products that are **easily understandable and freely accessible for (end-) users**.
7. …these ready for practice results will be **widely and effectively disseminated** and feed into the existing dissemination channels **most consulted and trusted by (end-) users**.



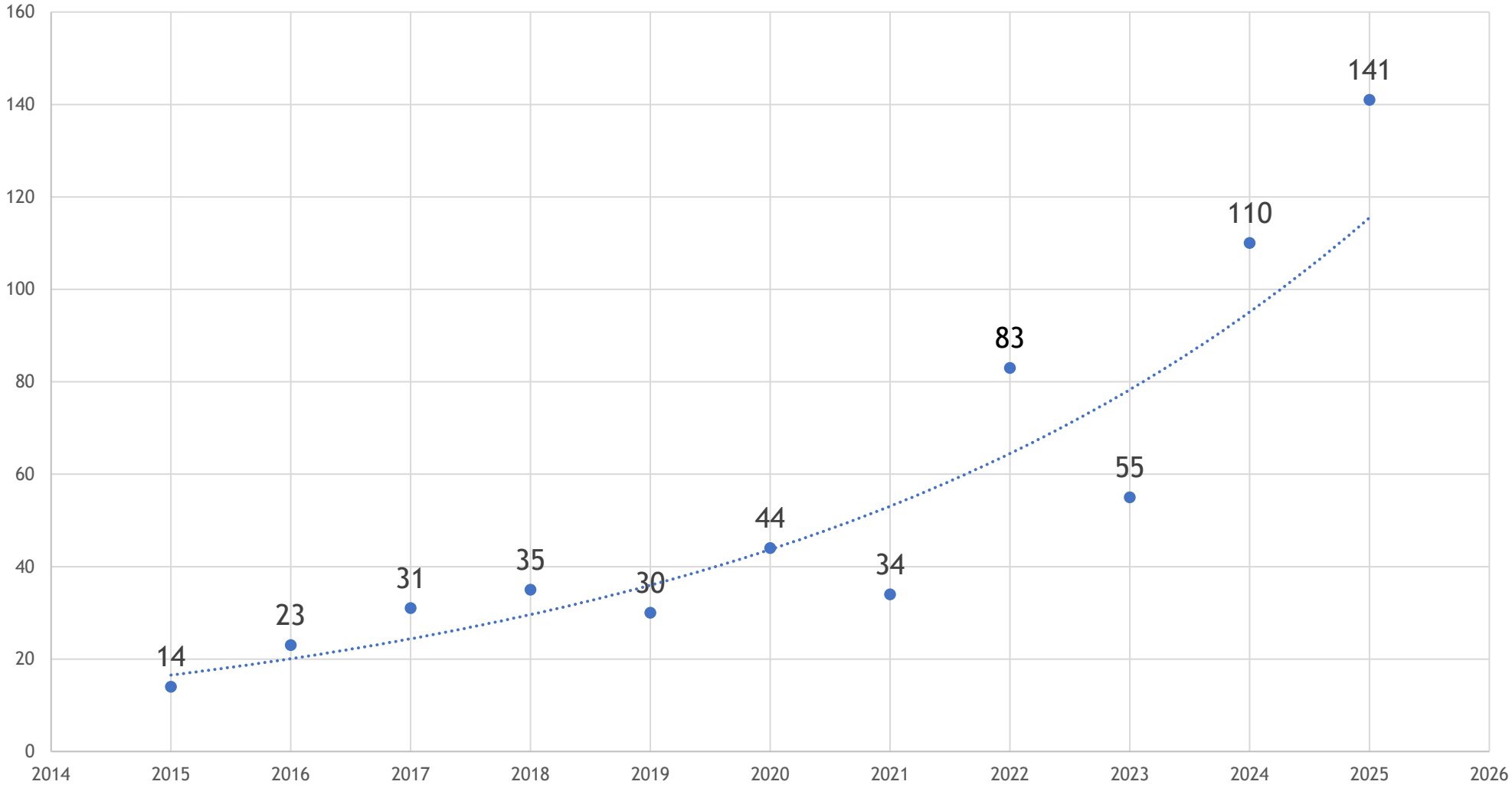
In addition, the new knowledge and innovation generated by multi-actor projects must be summarised in an **appropriate number of 'practice abstracts' in the EIP-AGRI common format**.


QUESTIONS?



Why SHOULD the Multi-Actor Approach in Horizon Europe be of potential interest to YOU?

[#1] Number of approved multi-actor projects in H2020 and HEU programmes ('starting date')



600 multi-actor projects started in 2015-2025

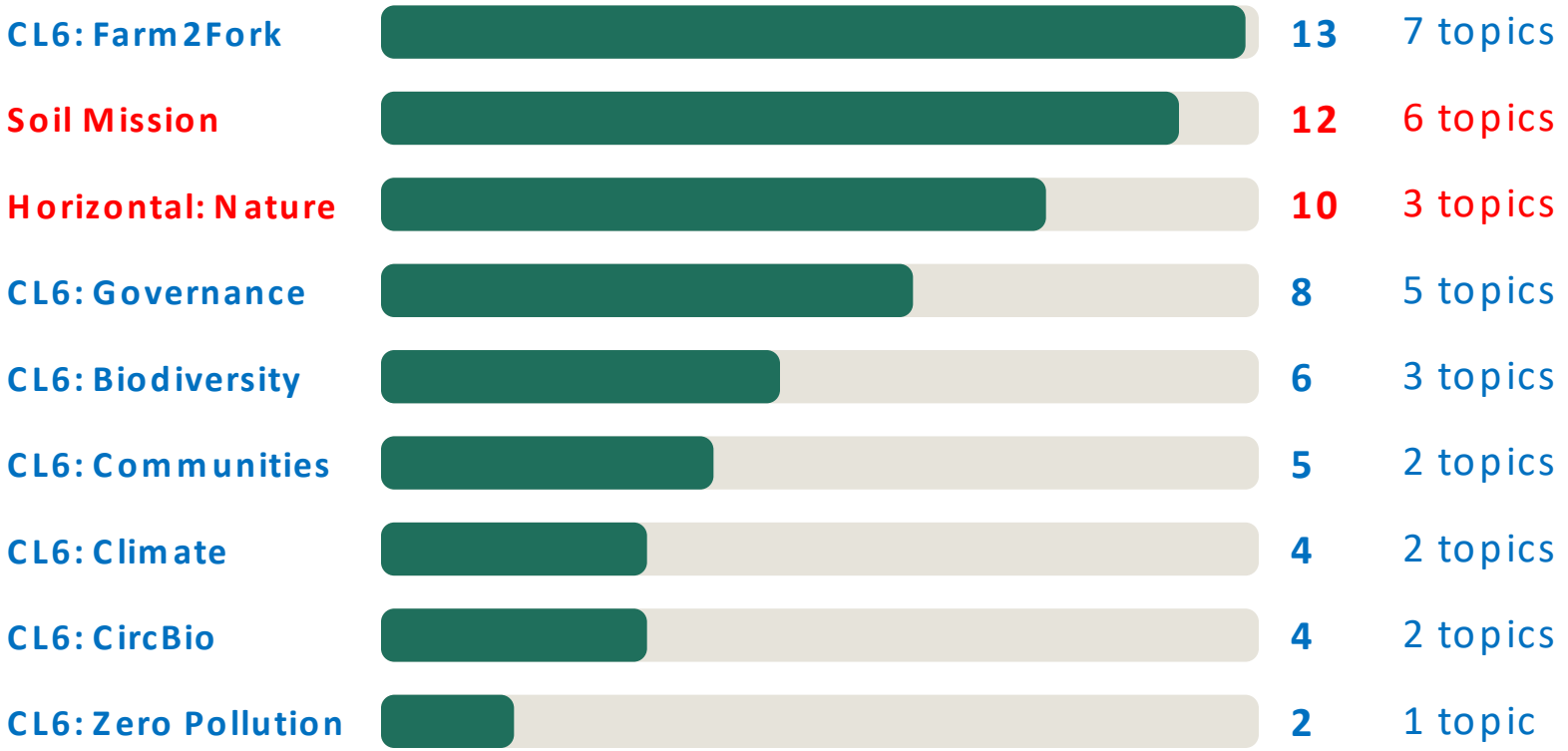
[#2] Analysis of 2027 calls with mandatory multi-actor approach

Total budget
€435.8 M

Projects to be approved
64

Topics including these projects
31

Projects per destination



Source: HEU 2026-2027 MAA analysis (CREA). Projects = topic budget ÷ project budget, rounded per topic.

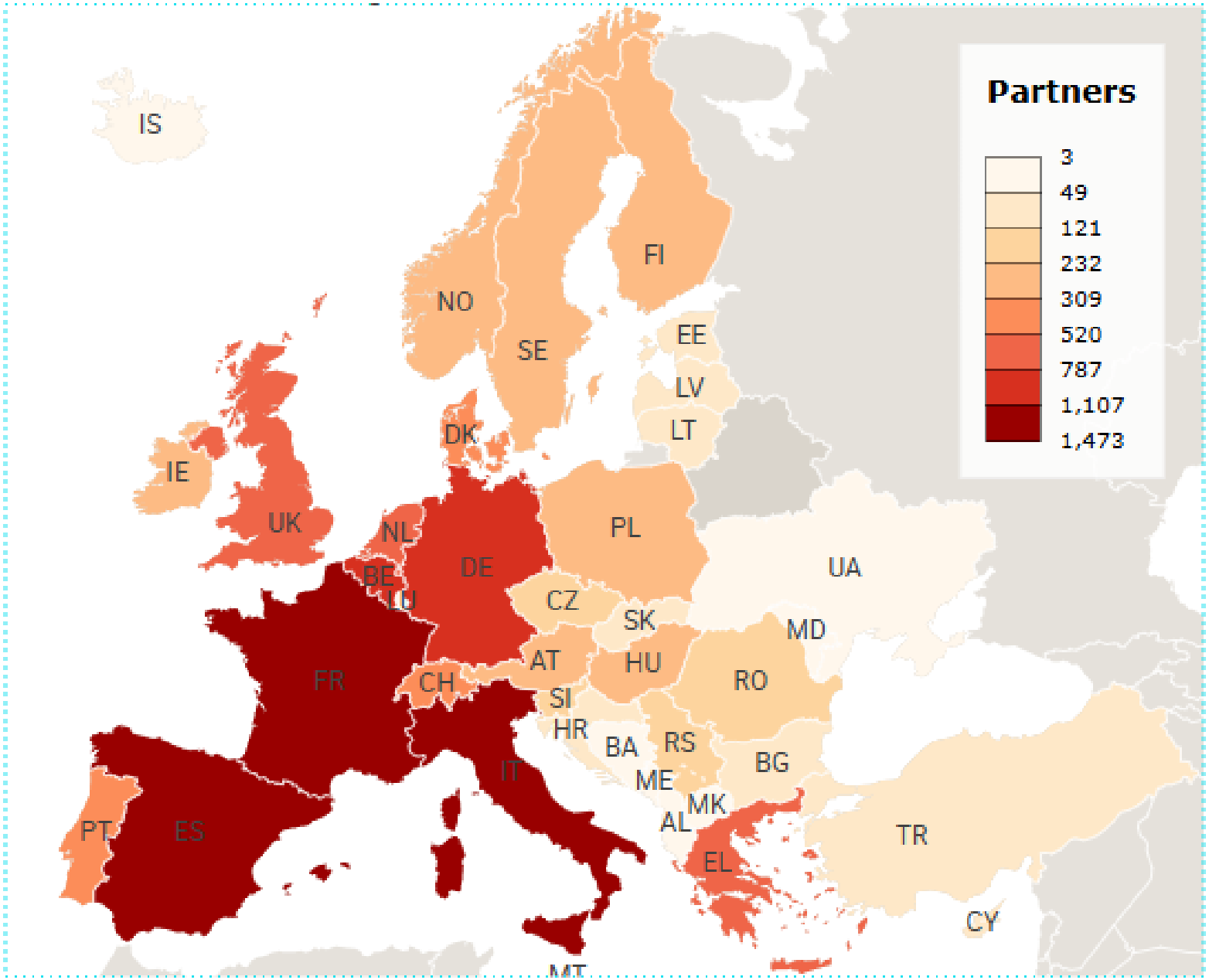
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[#3] Share of Call Topics requiring the multi-actor approach by Destination/Mission (2025–2027)

Destination / Mission	2025	2026	2027
BIODIVERSITY	36%	20%	33%
CIRCBIO	0%	23%	17%
CLIMATE	0%	0%	40%
COMMUNITIES	75%	0%	100%
FARM2FORK	79%	63%	64%
GOVERNANCE	43%	25%	71%
NATURE	–	–	30%
SOIL MISSION	–	57%	75%
ZEROPOLLUTION	25%	25%	25%
ALL ANALYSED TOPICS	37%	35%	45%

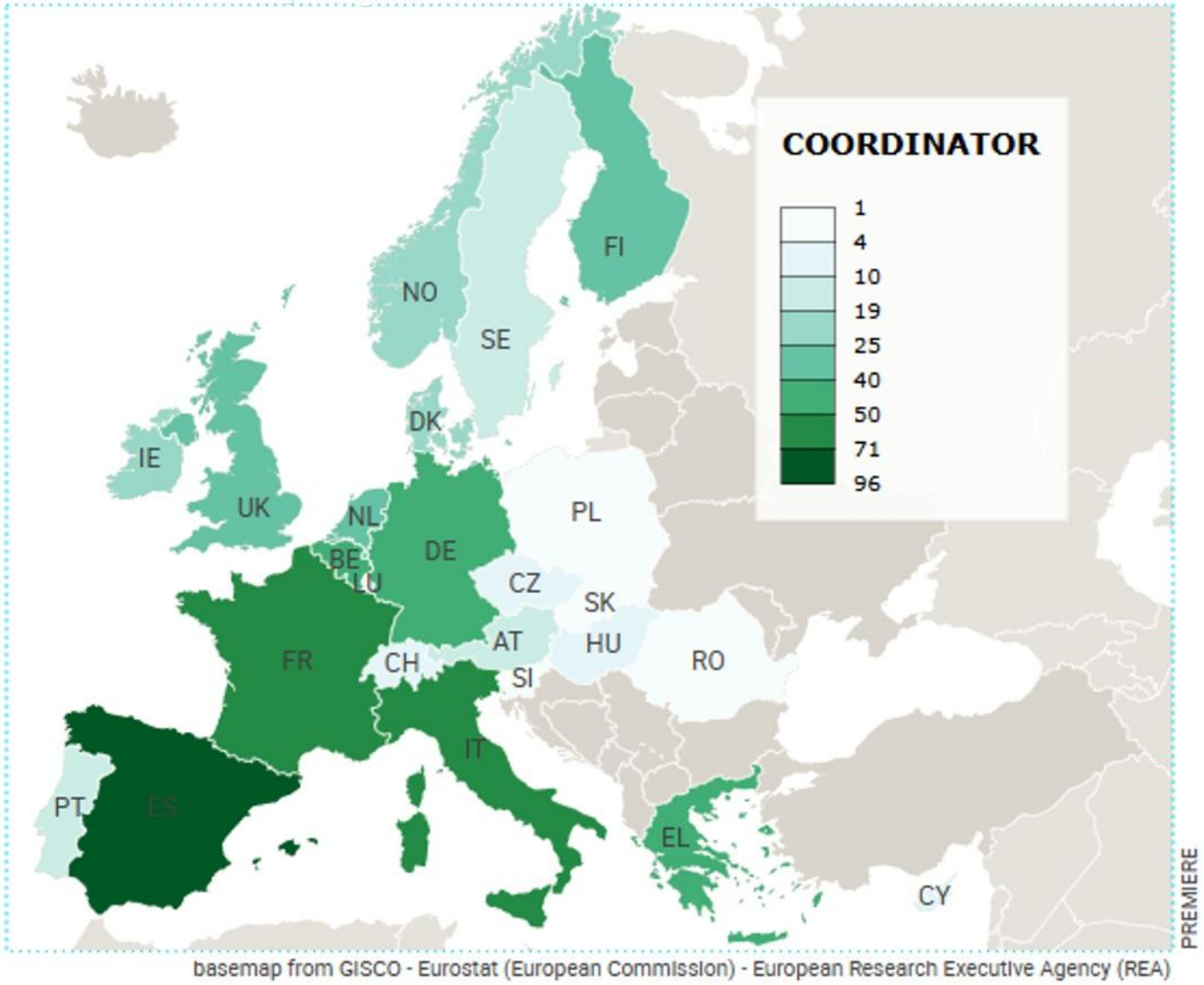
2025–2026: draft Work Programmes; 2027: final Work Programmes. Programme coverage differs across years

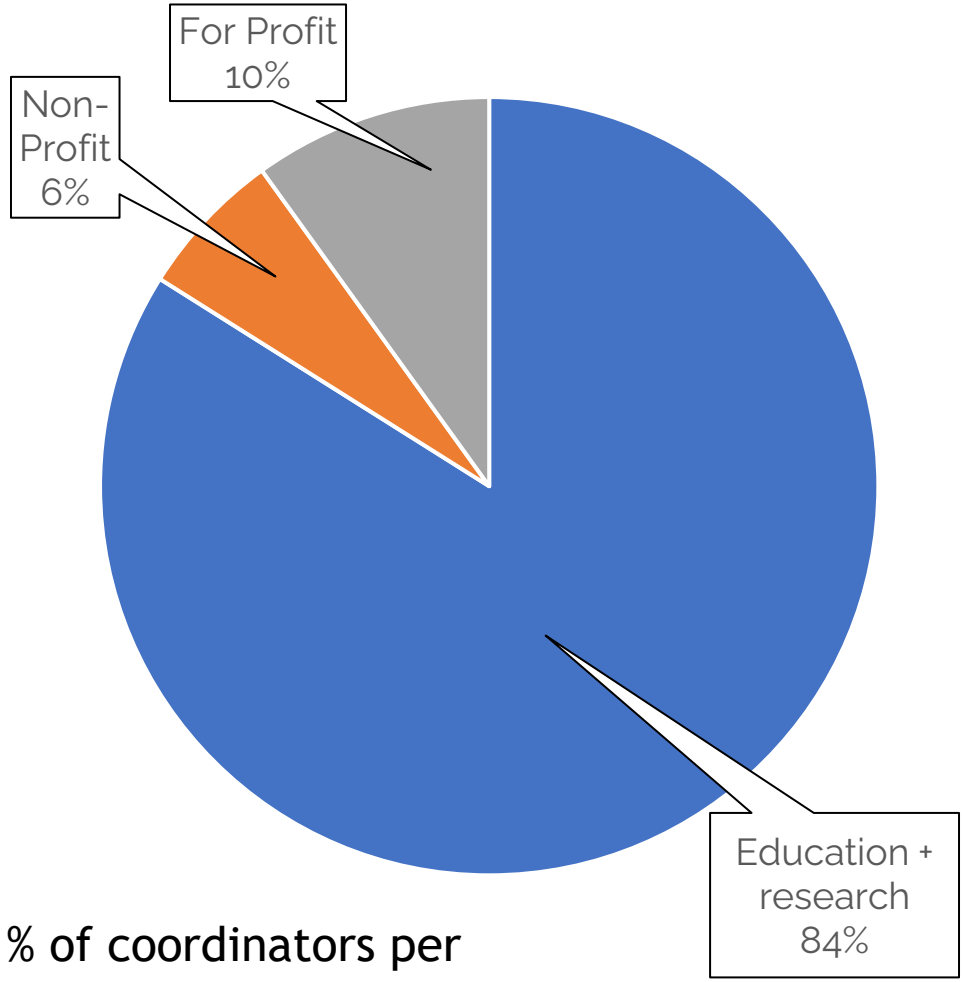
[#4] Total number of participants in multi-actor projects in H2020 and HEU (2015-2025)



Map made with Khartis

[#5] Total number of coordinators in approved multi-actor projects in H2020 and HEU per country (2015-2025)





% of coordinators per institution type in approved multi-actor projects

[#6] The multi-actor approach is deeply embedded in the new *EC Agri-Research Strategy 2040*



COMMUNICATION FROM THE COMMISSION TO THE EUROPEAN PARLIAMENT, THE COUNCIL, THE EUROPEAN ECONOMIC AND SOCIAL COMMITTEE AND THE COMMITTEE OF THE REGIONS

New Strategic Approach to Research and Innovation for competitive, resilient and sustainable agriculture, forestry, rural areas and food systems

October 2026

European Commission

Three clear ambitions at the core of the strategic approach:

Deployment of new technologies

Better **valorise promising research and innovation results** into startups, scaleups, full industrial deployment

Dissemination and uptake of R&I results

Reaching farmers, foresters, advisers, businesses and rural communities in an accessible and practical form; demonstration, peer-to-peer learning and strong advisory and knowledge networks

Thematic R&I needs for the future

AgRI 2040

Food 2040

European Commission



[#7] The multi-actor approach will continue to be rolled-out in the Horizon Europe Framework Programme (FP) 10 (2028-2034)


QUESTIONS?

A few “Tips & Tricks”

#1 There is **no one right approach to meet the** multi-actor requirements of Horizon Europe

How YOU **develop** your multi-actor project concept and methodology **will depend on**:

- **Type of call** – RIA, IA or CSA
- Specific **objectives of the call** and the **destination (impact)**
- Your **project specific objectives**, and
- Your **capacity as a consortium** to facilitate multi-actor processes

#2 **READ** the EC definition of the multi-actor approach (including the 7 requirements), **GET FAMILIAR** with the definition and **COMMUNICATE / DISCUSS** with all your partners

Including where necessary your **PROJECT CO-ORDINATOR!**

#3 **MAKE USE** of all available supporting materials – including the Horizon Europe PREMIERE project

PREMIERE https://premiere-multiactor.eu/

#4 Be aware that “project type” makes a difference to the **INTERPRETATION** and **IMPLEMENTATION** of the multi-actor approach

- **Research & Innovation Action (REA) projects** - use the multi-actor approach to enhance their participatory research methodologies and to foster the co-creation of new and innovative solutions to **real needs**
- **Innovation Action (IA) projects** – commonly use the multi-actor approach to support the scaling of co-created innovations
- **Co-ordination & Support Action (CSA) projects** - use the multi-actor approach to intensify and deepen knowledge exchange between actors and develop common understanding of new concepts and innovations

#5 Develop an **understanding** of your consortium's **multi-actor COMPETENCES** – for example:

- Able to work with a diversity of personal and professional backgrounds
- Able to recognise and work with the limitations of different organisations
- Able to communicate transparently about different expectations of the project and its results
- Comfortable with the concept of co-ownership of project results
- Skilled in (or keen to learn about!) participatory processes
- Supports the focus on, and active participation of, end-users

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#6 Put yourself in the **shoes of the EVALUATORS**…

- Why is it important to **anticipate** the evaluators' work?
- How can you help the evaluation team to **identify**, **understand** and **assess** your "multi-actor approach"?

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Who has experience as an Horizon evaluator?



Work as an expert

View more details

We need experts for:

- Assessing applications for EU funding (including prizes and tenders),
- Monitoring of EU funded projects and contracts,
- Giving your advice on specific issues.

Experts act in their individual capacity to assist the EU services with the implementation of EU funding & tenders managed through the Portal.

Do you have an extensive professional experience & proven domain-knowledge?

Register as expert

As new expert, you will be first requested to create your EU login account and register your profile.

Only one complete profile per expert is allowed and we have the obligation to delete duplicate profiles to ensure compliance with the applicable legal framework. You can find more guidance if you have lost access to your account or created a duplicate profile.

Find out more about the evaluation and monitoring objectives and scope in the terms of reference.

If you need further guidance, access the key steps for experts.



Useful links

Helpdesk and Support Services

FAQ for Experts

Experts dashboard

List of contracted experts

The enquiry from the European Research Executive Agency (REA)…

The European Research Executive Agency (REA) is preparing the evaluation process for **Horizon Europe 2026 Cluster 6 call: "Food, Bioeconomy, Natural Resources, Agriculture and Environment".**

Based on your expertise, we would like to assess your interest and availability to participate in the evaluation of **Topic "HORIZON-CL6-2026-01-CIRCBIO-09: Balancing food security, bioeconomy, climate and biodiversity objectives to unlock sustainable value chains"**. (see attached Work Programme 2026, page 185).

Evaluation timeline

- **Phase 1: Individual period (remote): 28 September 2026 - 16 October 2026:** A number of proposals (maximum 10) will be assigned to each evaluator for individual assessment and for the drafting of an Individual Evaluation Report (IER) for each proposal.
- **Phase 2: Consensus period (remote): 26 October 2026 - 13 November 2026:** The evaluators will work remotely as a panel to reach consensus on each proposal and agree on the consensus reports prepared by a dedicated independent rapporteur.



Type of action: IA/RIA Lump Sum topics

Tasks - REMOTE	**Number of time units per proposal** **(10 units=1 full day)**	**Unit cost (1 time unit = 45 EUR)** **(10 units=1 full day=450€)**
Briefing — Reading and assimilating guidance documents (including webcast briefings)	10 units	450€
Phase 1- Individual evaluation Phase **For Evaluators:** Evaluating proposal - Drafting of individual evaluation report	9 units/per proposal	405€/per proposal

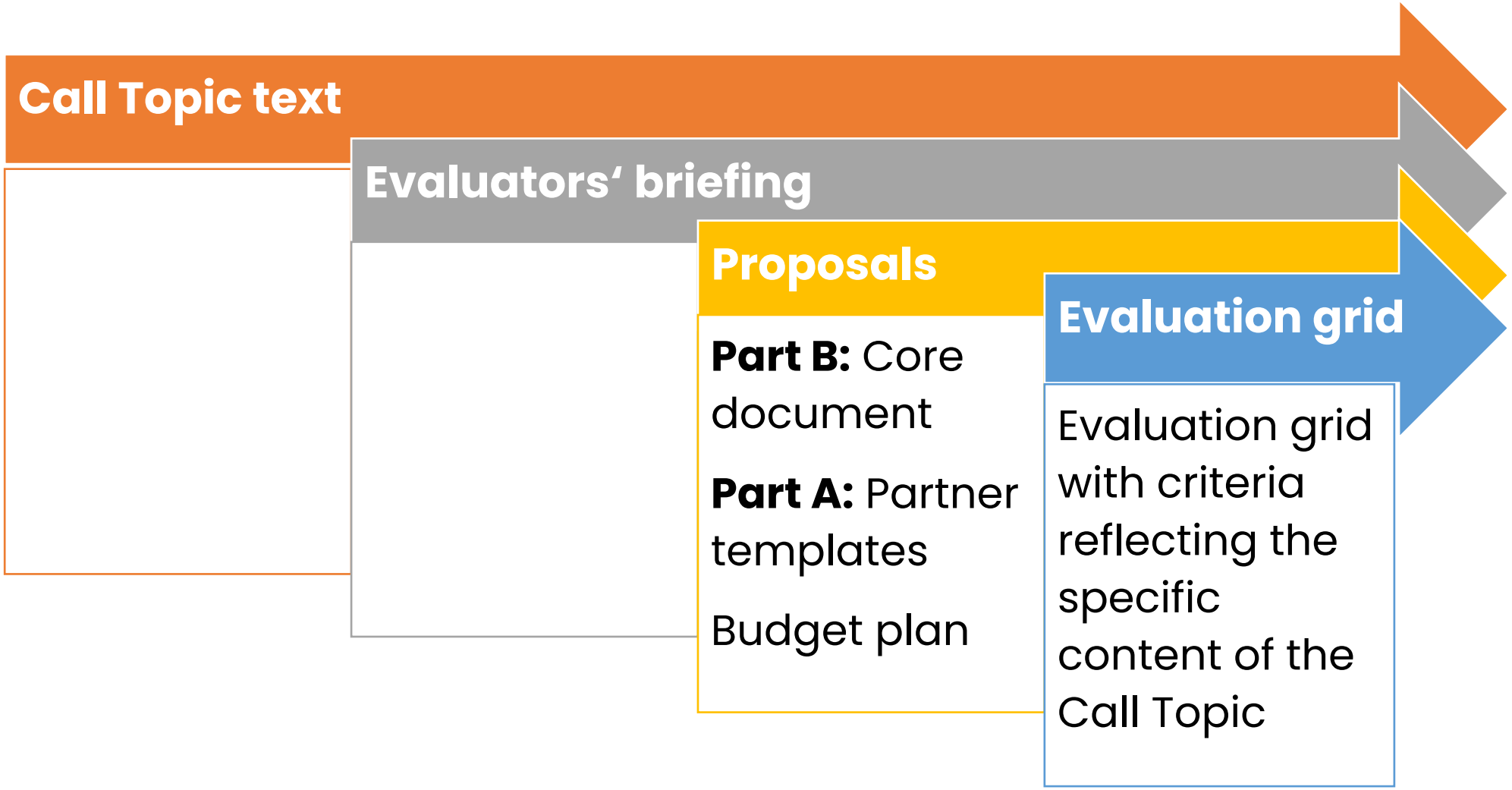
Type of action: IA/RIA Lump Sum topics





Tasks - REMOTE	Number of time units per proposal (10 units=1 full day)	Unit cost (1 time unit = 45 EUR) (10 units=1 full day=450€)
Briefing — Reading and assimilating guidance documents (including webcast briefings)	10 units	450€
Phase 1- Individual evaluation Phase **For Evaluators:** Evaluating proposal - Drafting of individual evaluation report	9 units/per proposal	405€/per proposal
Phase 2: Consensus Phase period **For Dedicated Rapporteurs* only:** Drafting consensus reports — (*not participating in the evaluation of proposals)	5 unit/per proposal	225€/per proposal
Phase 2: Consensus Phase period **For Evaluators and Dedicated rapporteurs:** Participation in remote Consensus meetings	Full-day/Half-day *Based on the meeting planning to be shared by the topic moderator)	450€/225€

Evaluators work with these documents…



Call Topic text (1) – eligibility condition

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Call: Call 01 - single stage (2026)	
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This topic should involve the effective contribution of Social Sciences and Humanities (SSH) disciplines.

Evaluators Briefing (1)

Evaluation criteria >> common to ALL proposals

- EXCELLENCE
- IMPACT
- QUALITY AND EFFICIENCY OF THE IMPLEMENTATION

Evaluators Briefing (2)

Cross-cutting priorities and MAA

Multi-actor approach (MAA)	(Eligibility criteria) - Assessed in Excellence
Open Science	Assessed in Excellence
Gender dimension in R&I content	Assessed in Excellence
Social Sciences and Humanities (SSH)	Assessed in Excellence
Artificial intelligence	Assessed in Excellence (if relevant to the proposal)

How the cross-cutting priorities are mainstreamed into the evaluation criteria – see here from slide 31

Evaluators Briefing (3)

*Example of a 2025 multi-actor **topic-specific** briefing*

Multi-Actor Approach (MAA)

Assessed in Excellence

1. Project objectives must be targeting the needs and opportunities of end-users of results
2. The project concept and composition of the consortium must reflect a balanced choice of key relevant actors with complementary knowledge, able to ensure broad implementation. All actors actively involved all over the whole course of the project as from the planning phase
3. End-users/practitioners and intermediates are to be involved, not as a study-object, but to use their practical and local knowledge and/or entrepreneurial skills to develop solutions and create 'co-ownership' of results for (end-) users and practitioners
4. Cross-fertilisation during the project must integrate tacit and practical knowledge
5. Demonstrate added value: how does the project complement existing research and best practices?
6. Results must be practical, easily understandable and feed into the most used dissemination channels for end-users
7. For EU wide communication: "practice abstracts" in the common EIP format
8. Involve as much as possible local interactive innovation groups (EIP-AGRI Operational Groups under the CAP)

European Commission

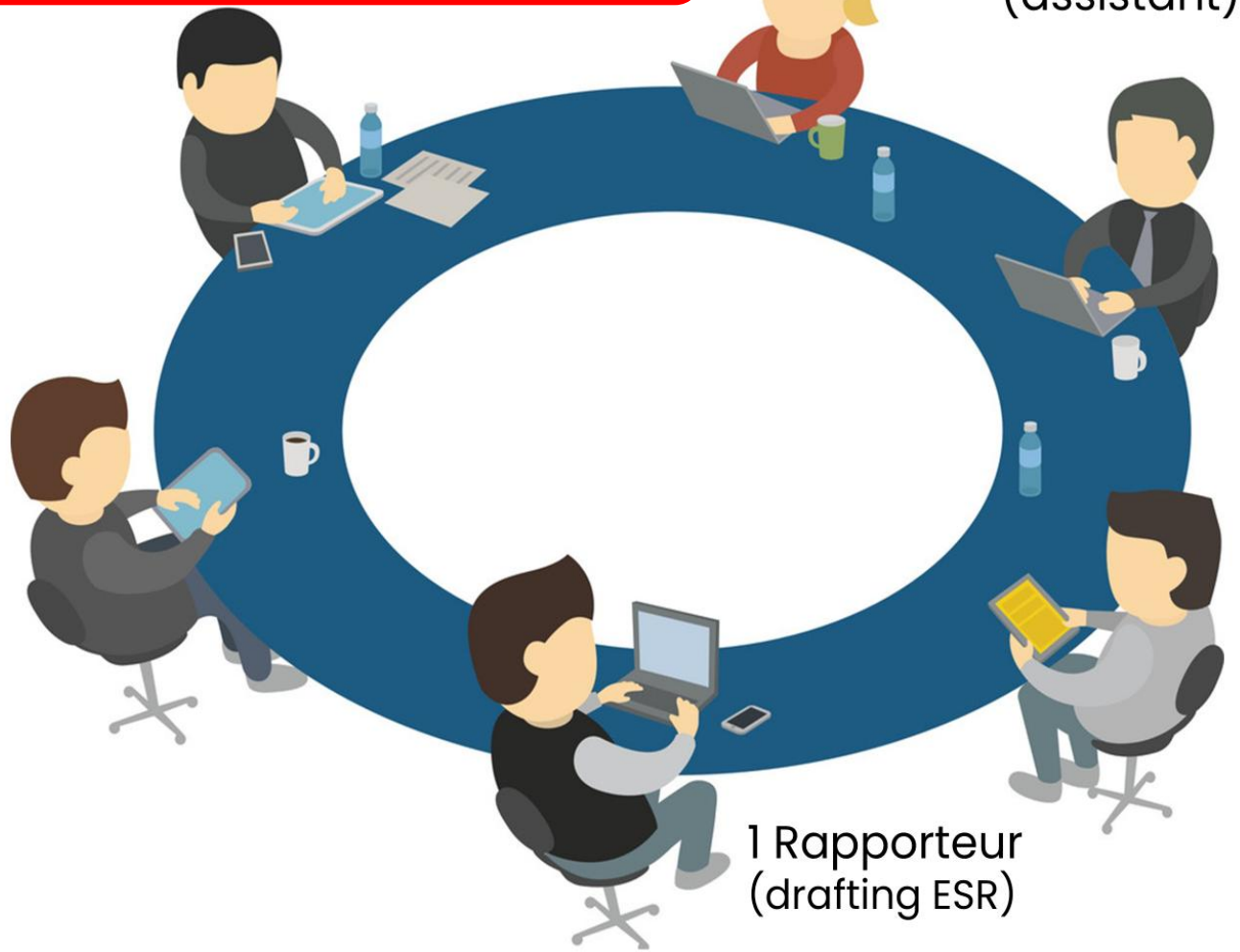
Main actors in the evaluation process

3-4 Evaluators
(at least 1 with MA expertise)

REA Project Officer
(assistant)

(Policy
Officer)

(REA call evaluation
supervisor)



1 Rapporteur
(drafting ESR)

Communicating with the evaluators…

*1. As a proposal writer, think about the evaluators as partners in your process -> **communicate with them CLEARLY and CONSIDERATELY***

*2. As an MAA proposal writer -> DO NOT assume they are ALL familiar with the multi-actor approach, **they are UNLIKELY to be!***

*3. Remind the evaluators that a) the MAA is an eligibility condition and b) [Hot Tip] include a **concise summary** of HOW your proposal satisfies the specific requirements*

4. Keep in mind that at least one of the evaluators is likely to be a multi-actor expert (with an interest in selecting and promoting the very best quality multi-actor project proposal possible) -> [Hot Tip] ***help them to EXPLAIN and DEFEND your multi-actor approach during the Consensus Phase***

And REMEMBER…

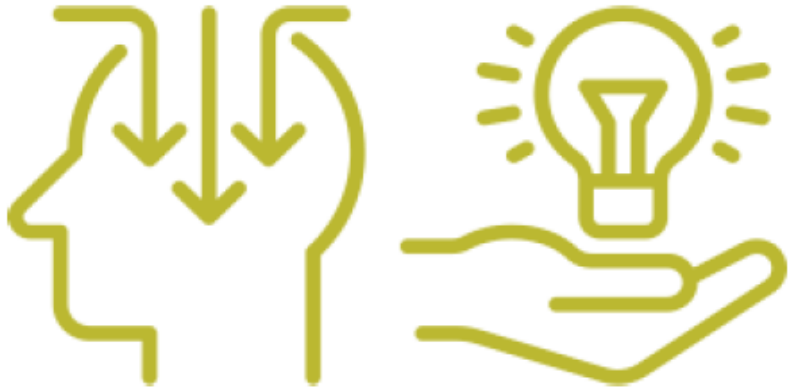
Your multi-actor approach will be SCORED under Excellence, BUT evaluators are expected to look for its **consistent implementation in ALL SECTIONS of Part B, Part A and the Budget Plan**

[Hot Tip] If Lump Sum is required -> take advantage of the Additional Comments in the budget template/portal to further explain/illustrate your multi-actor approach!


QUESTIONS?

What is an AKIS?

In the English language -> AKIS is an acronym for **Agricultural Knowledge and Innovation System**





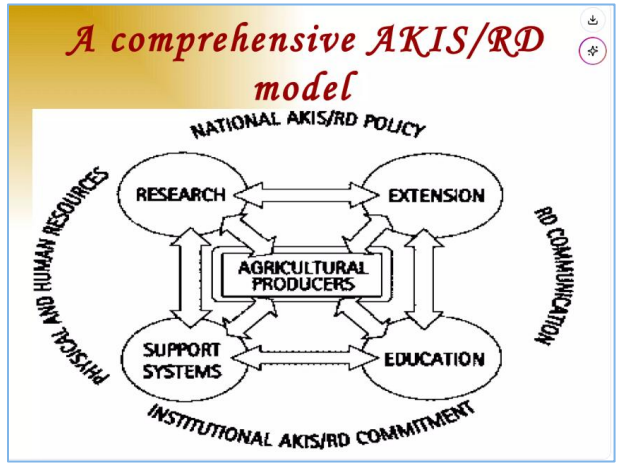
It is an academic concept first developed in 1980 and widely used around the World to describe how KNOWLEDGE – both existing and new – FLOWS to farmers in “real life”

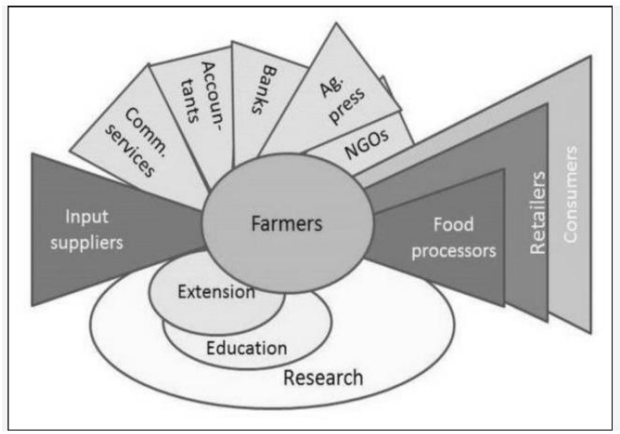


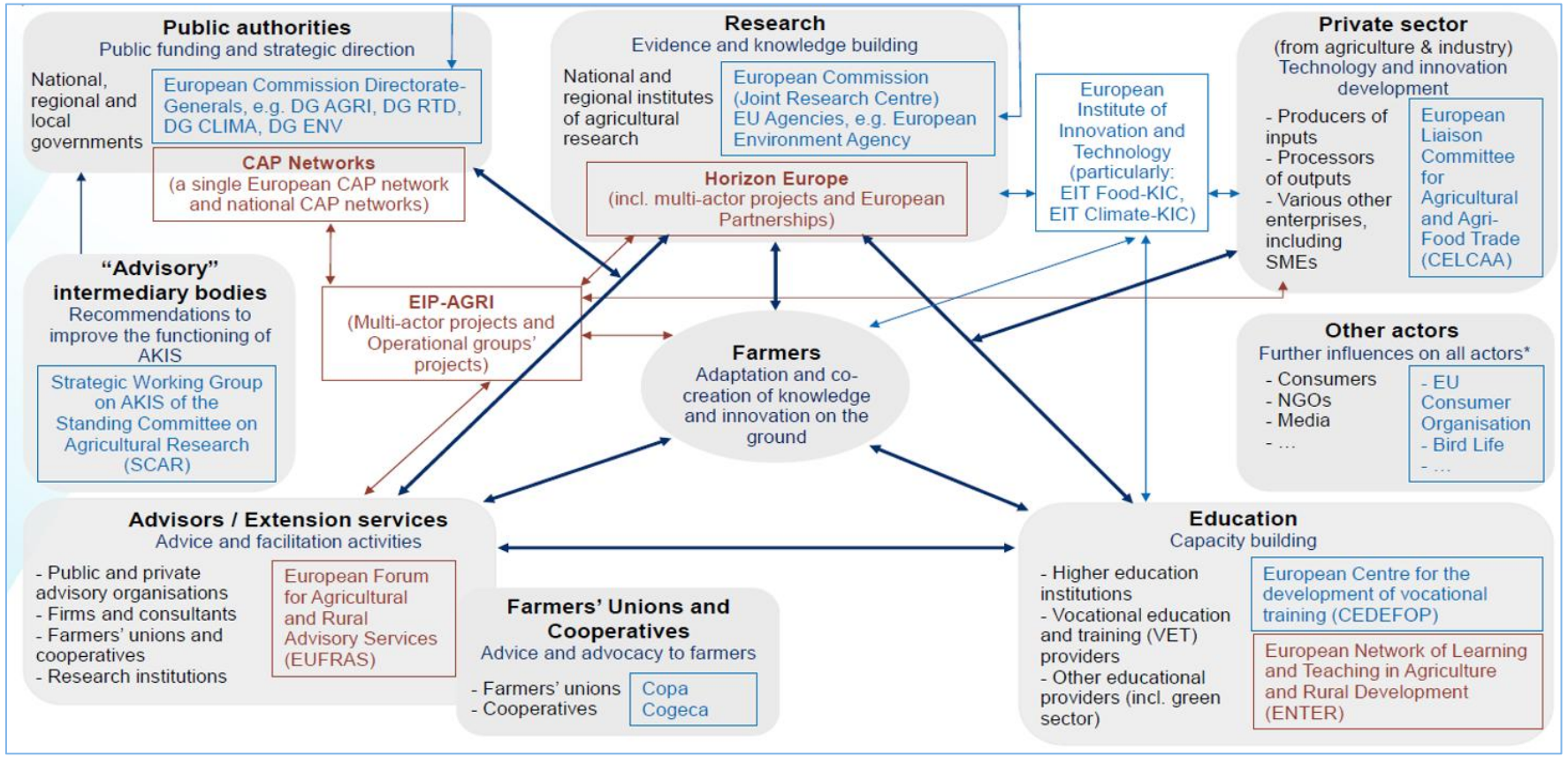
An AKIS is formally defined by EC as "…the combined organization, interaction and knowledge flows between all persons, organisations and institutions who create, transfer and use KNOWLEDGE and INNOVATION for agriculture and related activities"

There HAVE BEEN – and continue to be - many different interpretations of the AKIS concept

Some are SIMPLE, some are very COMPLEX







AKIS, INNOVATION, EXTENSION AND DIGITALISATION ECOSYSTEM IN SPAIN

PLATFORMS, NETWORKS, HUBS, TOOLS AND PROJECTS (NATIONAL, REGIONAL AND PROVINCIAL)



Legal Obligation



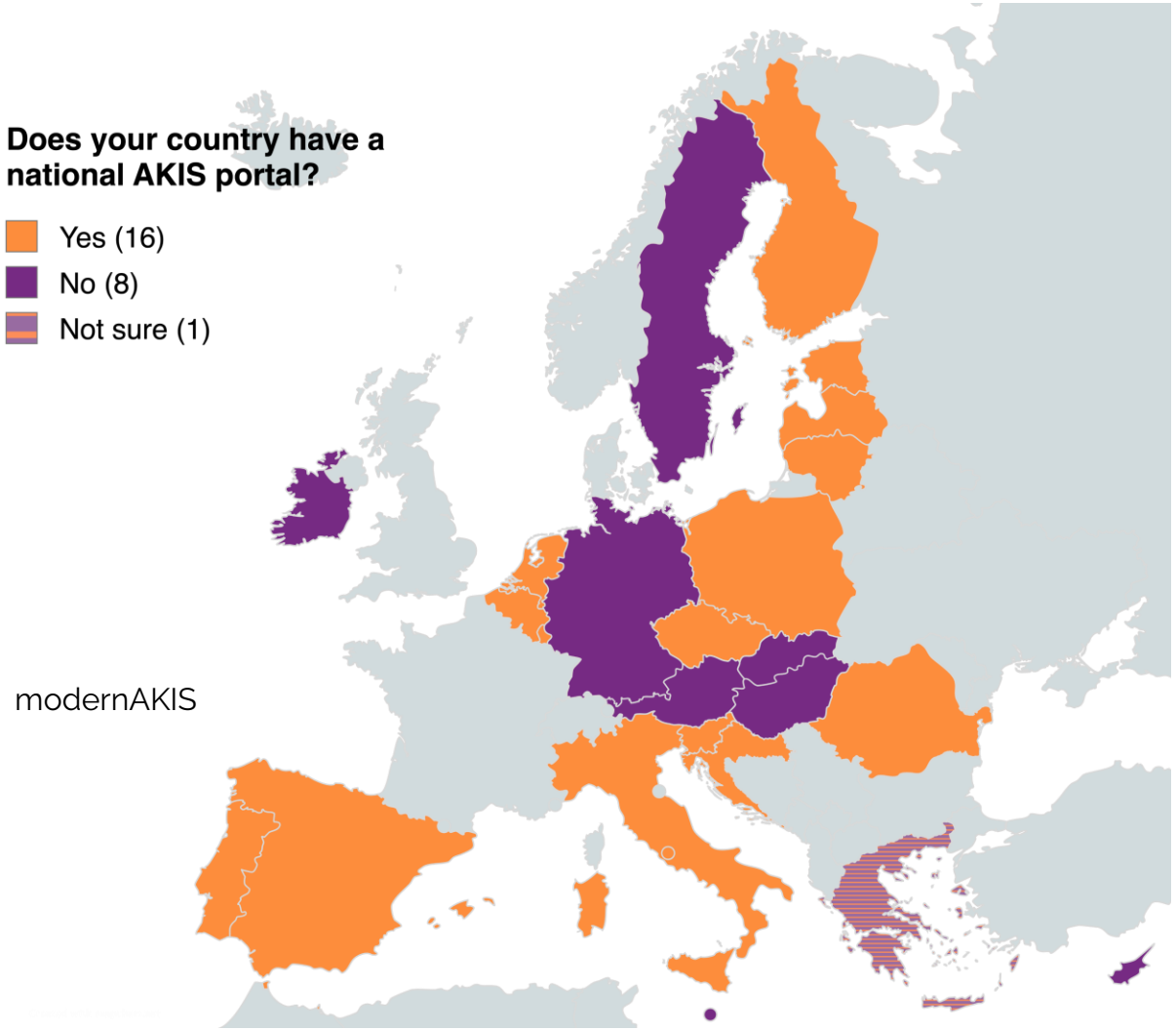
Since 2021, all EU Member States are required to develop and adopt an "AKIS STRATEGIC APPROACH" that uses the available funding for knowledge exchange and innovation in the Common Agricultural Policy (CAP) to strengthen their AKIS

The specific purpose of this legal obligation is to support the MODERNISATION of agriculture and rural areas by

"fostering and sharing of knowledge, innovation and digitalisation in agriculture and rural areas, and encouraging their uptake by farmers, through improved access to research, innovation, knowledge exchange and training"



An **AKIS Portal** is a digital gateway designed to support the operationalisation of the Agricultural Knowledge and Innovation System (AKIS)



Source: modernAKIS

Most EU Member States have developed an **AKIS Portal** to **strengthen their national AKIS,** but NOT ALL

The specific functions of an **AKIS Portal** are country-specific, but typically include:

- To **CENTRALISE FRAGMENTED information** e.g. Estonia is developing a single AKIS Portal to integrate 5 existing websites!
- To **CONNECT AKIS ACTORS** e.g. Spain uses searchable databases to link farmers, advisers, researchers, innovation support services, vocational trainers and other experts
- To **FACILITATE THE FLOW of knowledge and innovation** - acting as a bridge between research and practice so that scientific findings and pilot results translate into usable, farm-level solutions
- To **SUPPORT IMPLEMENTATION** of the EU Common Agricultural Policy (CAP)

AKIS

Система сільськогосподарських знань та інновацій
(Agricultural Knowledge and Innovation System)

Джерело, якому довіряють професіонали агросектору
AKIS — це простір для співпраці, навчання та обміну
досвідом між усіма учасниками аграрного сектору

ЗАРЕЄСТРУВАТИСЬ

01

Дослідження, технології та практики з усього світу

02

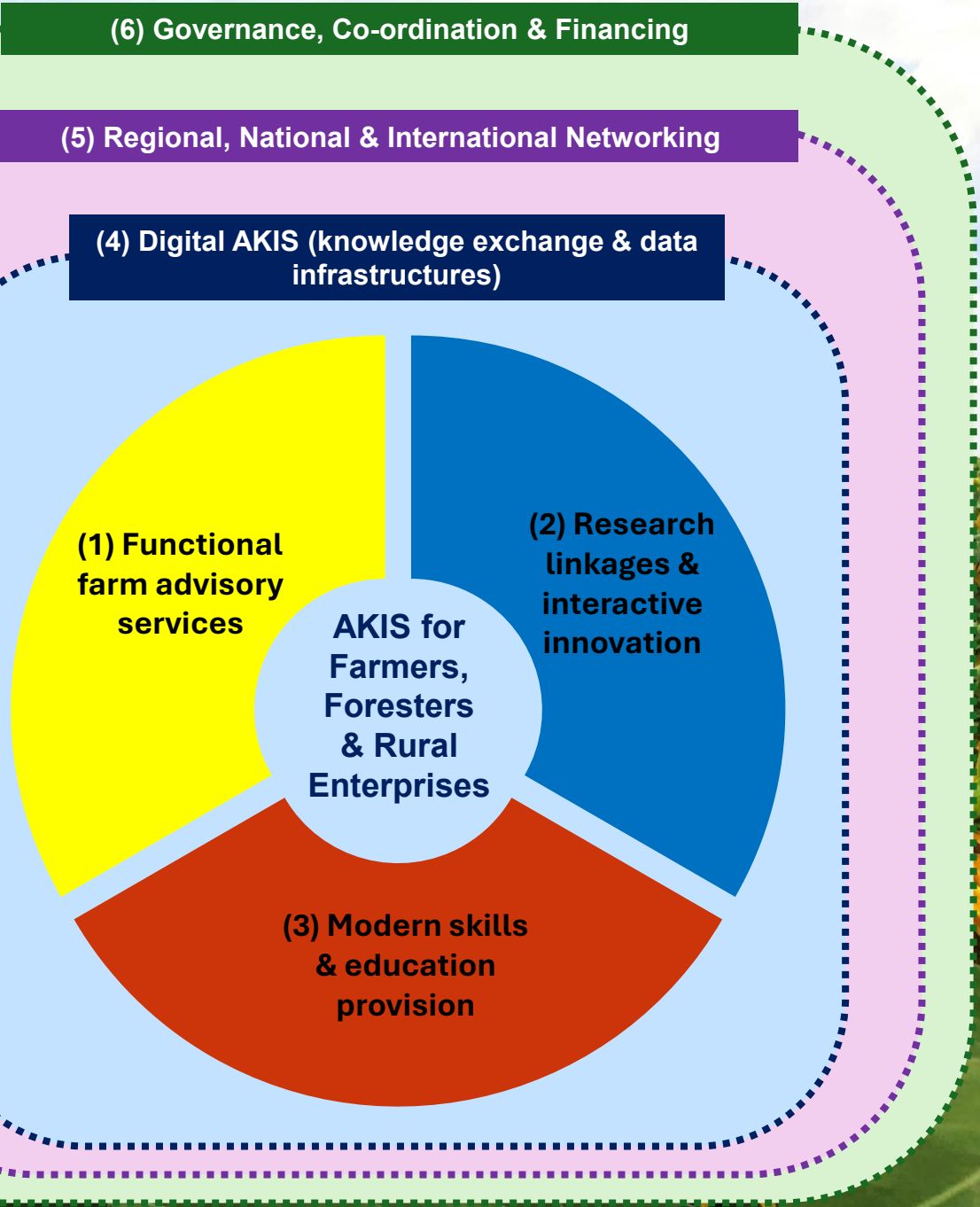
Простір для співпраці між фермерами, наукою, бізнесом і громадами

12 000+
активних користувачів

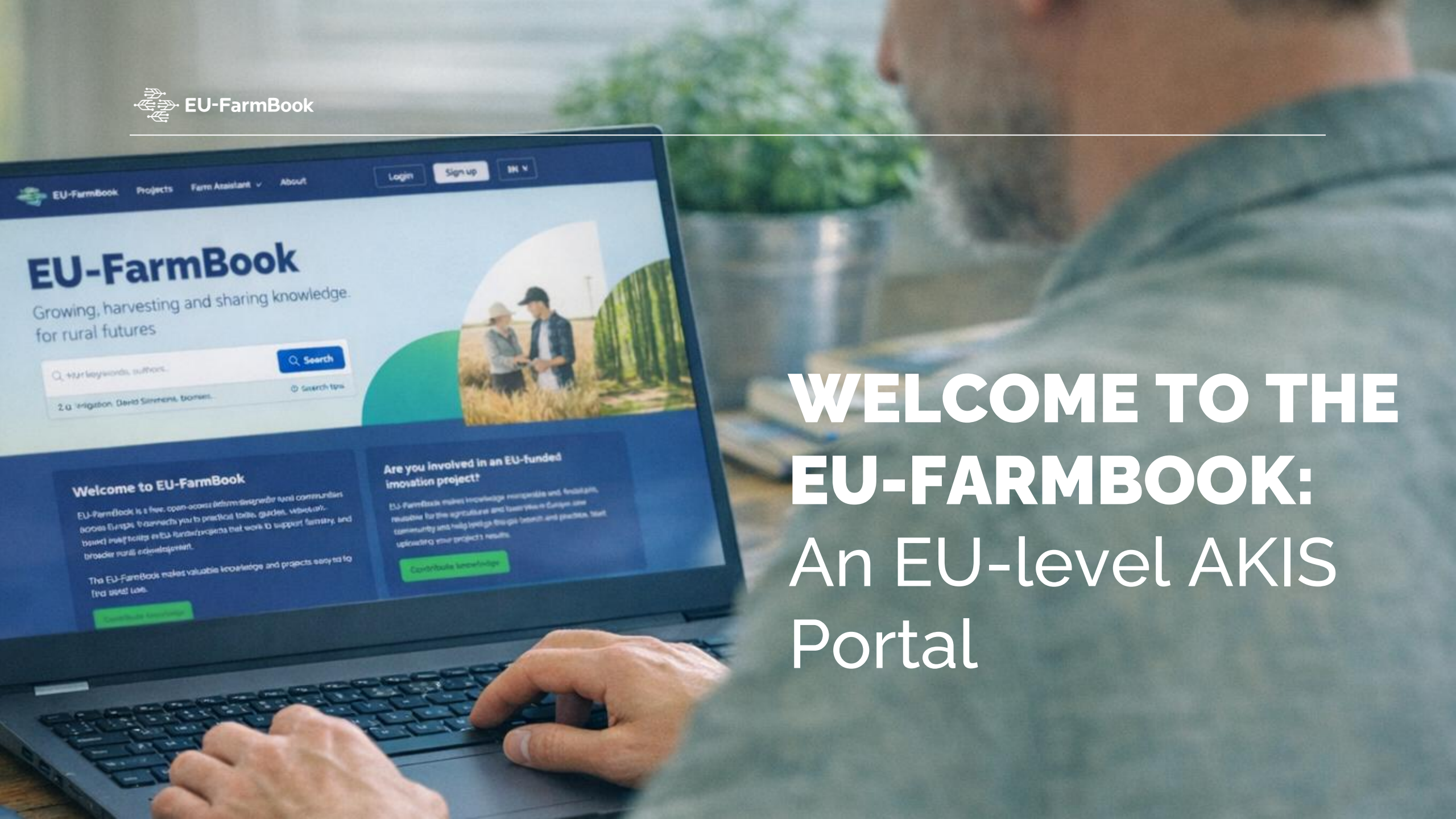
500+
агроекспертів і дорадників

Developing a “shared understanding” of an AKIS Concept for Ukraine

The three pillars of a STRONGER and FULLY-FUNCTIONAL AKIS in Ukraine… embedded in a multi-layered ENABLING ENVIRONMENT



EU-FarmBook



WELCOME TO THE EU-FARMBOOK:

An EU-level AKIS Portal

EU-FarmBook

EU-FARMBOOK is an **EU-funded open-access 'Knowledge Reservoir'** specifically developed for the **collection**, **long-term storage** and **easy accessibility** of the **PRACTICE-ORIENTATED outputs** of publicly funded research and innovation projects in agriculture, forestry and rural development

PORTAL: *https://eufarmbook.eu/en*

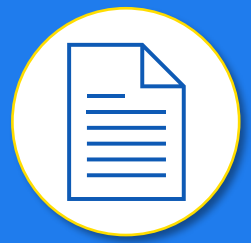
PROJECT: *https://welcome.eufarmbook.eu/*



EU-FarmBook

'Practice-oriented' project outputs
-> aim to address the real information needs of multiple end-users in **'easy to understand' language** & **'easy to access' formats**

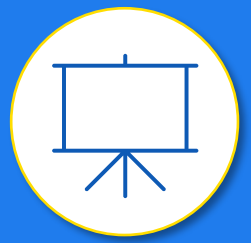
MAINLY:



TEXT DOCUMENTS



VIDEOS



PRESENTATIONS



PODCASTS

BUT ALSO:



APPLICATIONS



DATASETS



IMAGES

Who are the potential end-users?



EU-FarmBook

KEY FEATURES

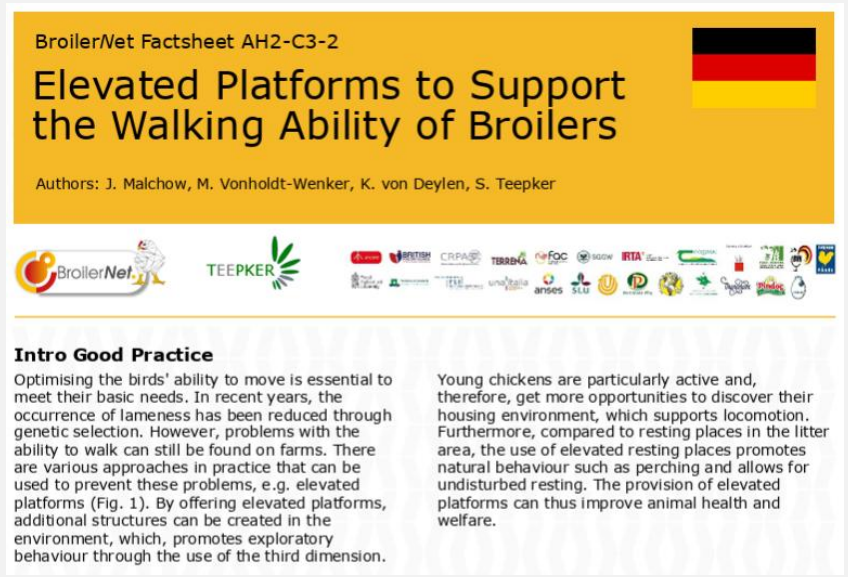
DIVERSE CONTENT (September 2026)

2,272 projects

11,625 Project outputs

- **Crop Production** 6,384
- **Livestock** 4,465
- **Economics** 2,619
- **Environment** 6,346
- **Forestry** 2,013
- **Society** 2,369




BroilerNet Factsheet AH2-C3-2

Elevated Platforms to Support the Walking Ability of Broilers

Authors: J. Malchow, M. Vonholdt-Wenker, K. von Deylen, S. Teepker

BroilerNet TEEPKER

Intro Good Practice

Optimising the birds' ability to move is essential to meet their basic needs. In recent years, the occurrence of lameness has been reduced through genetic selection. However, problems with the ability to walk can still be found on farms. There are various approaches in practice that can be used to prevent these problems, e.g. elevated platforms (Fig. 1). By offering elevated platforms, additional structures can be created in the environment, which, promotes exploratory behaviour through the use of the third dimension.

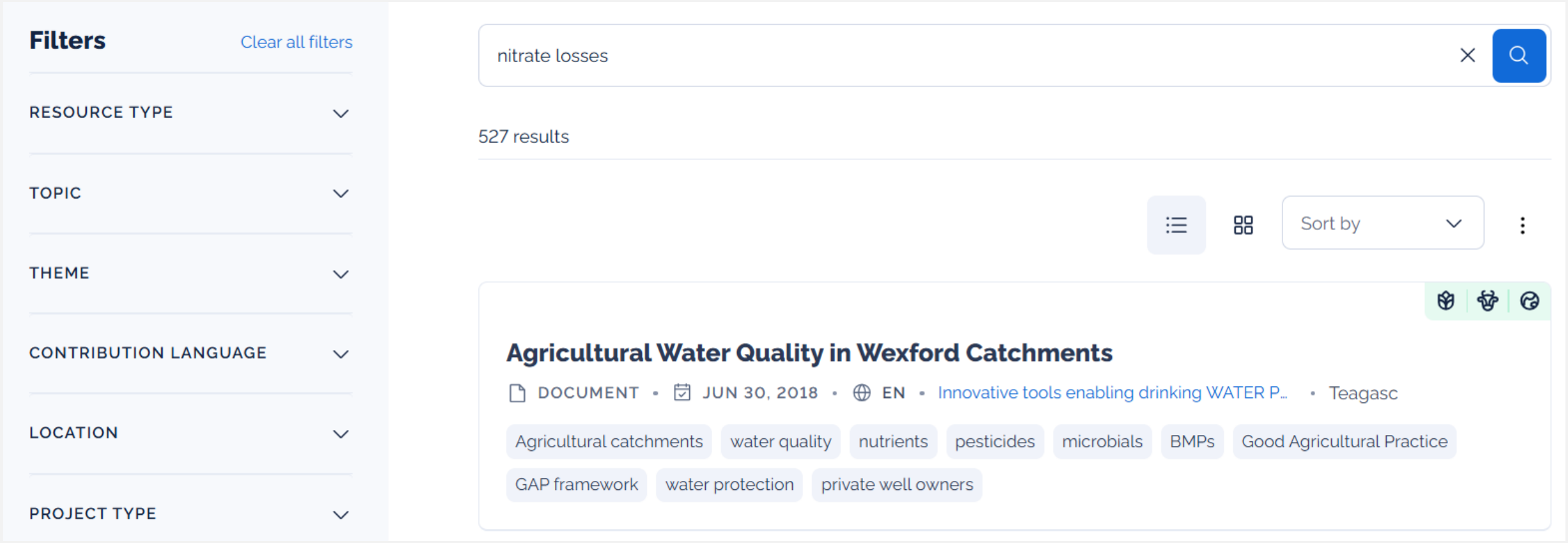
Young chickens are particularly active and, therefore, get more opportunities to discover their housing environment, which supports locomotion. Furthermore, compared to resting places in the litter area, the use of elevated resting places promotes natural behaviour such as perching and allows for undisturbed resting. The provision of elevated platforms can thus improve animal health and welfare.

UPLOADED CONTENT

EU-FarmBook

KEY FEATURES

CLASSIC SEARCHABLE CONTENT



EU-FarmBook

BLY
026

KEY FEATURES

Filters

Clear all filters

RESOURCE TYPE

TOPIC

THEME

CONTRIBUTION LANGUAGE

LOCATION

PROJECT TYPE

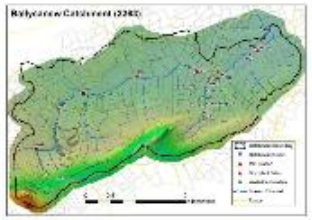
WATERPROTECT

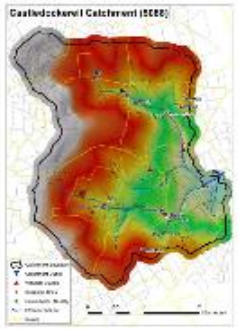
Action Lab - County Wexford

THE CATCHMENT

- Farmland in the south-east of Ireland with a maritime temperate climate
- Studies on two data rich catchments: Ballycanew and Castledockerell







AGRICULTURAL ACTIVITIES



- Castledockerell catchment is used for agriculture, primarily for cereal crop production, with the remainder used for grass-based production



- Ballycanew catchment is used for agriculture, mostly for grass-based production, with the remainder used for arable crops

LOCAL CHALLENGES

The drinking water resources are threatened by

- Nutrients from inorganic/organic fertilisers as well as point sources (e.g. farmyards and septic tanks)
- Pesticides and metabolites from crop production
- Microbials and emerging organic contaminants from organic fertilisers and septic tanks

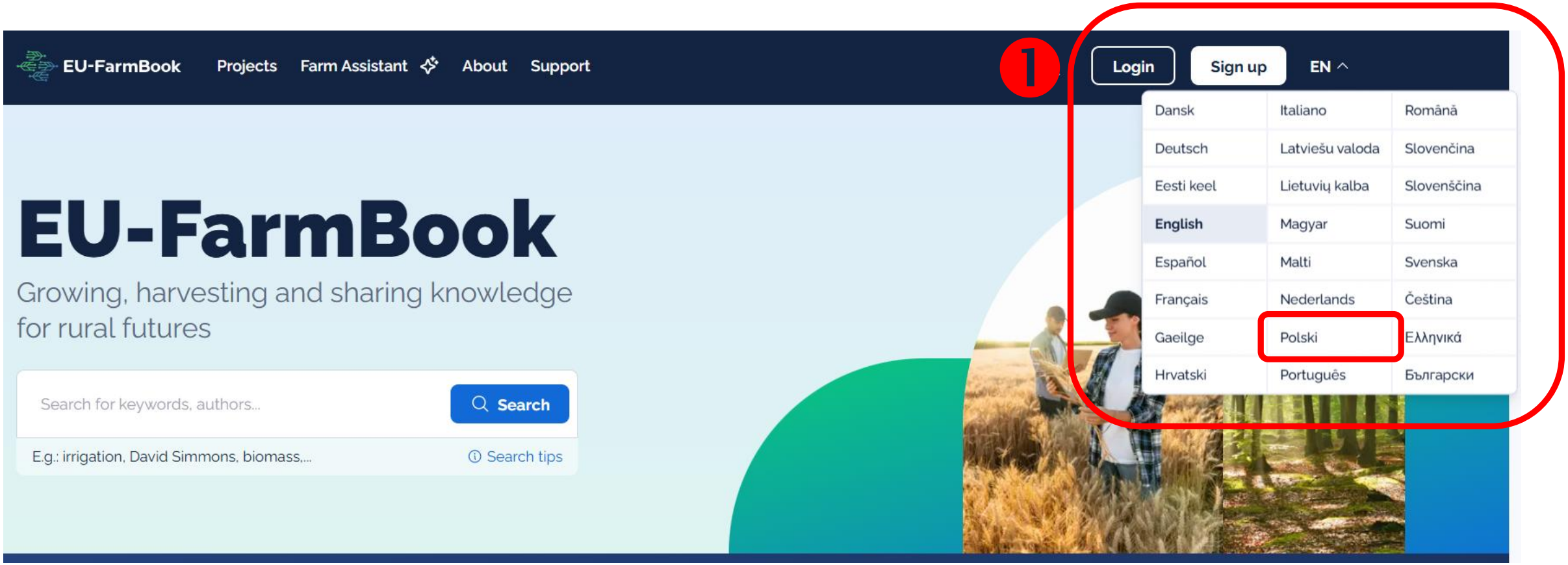
PROJECT IMPACT

Trends towards better water quality: by awareness and education about nitrate and pesticides, in particular MCPA.

Information stands at college open days, engagement with farmers and householders (private well owners) in discussion groups and meetings, engagement with state bodies, regulators and industries.

KEY FEATURES

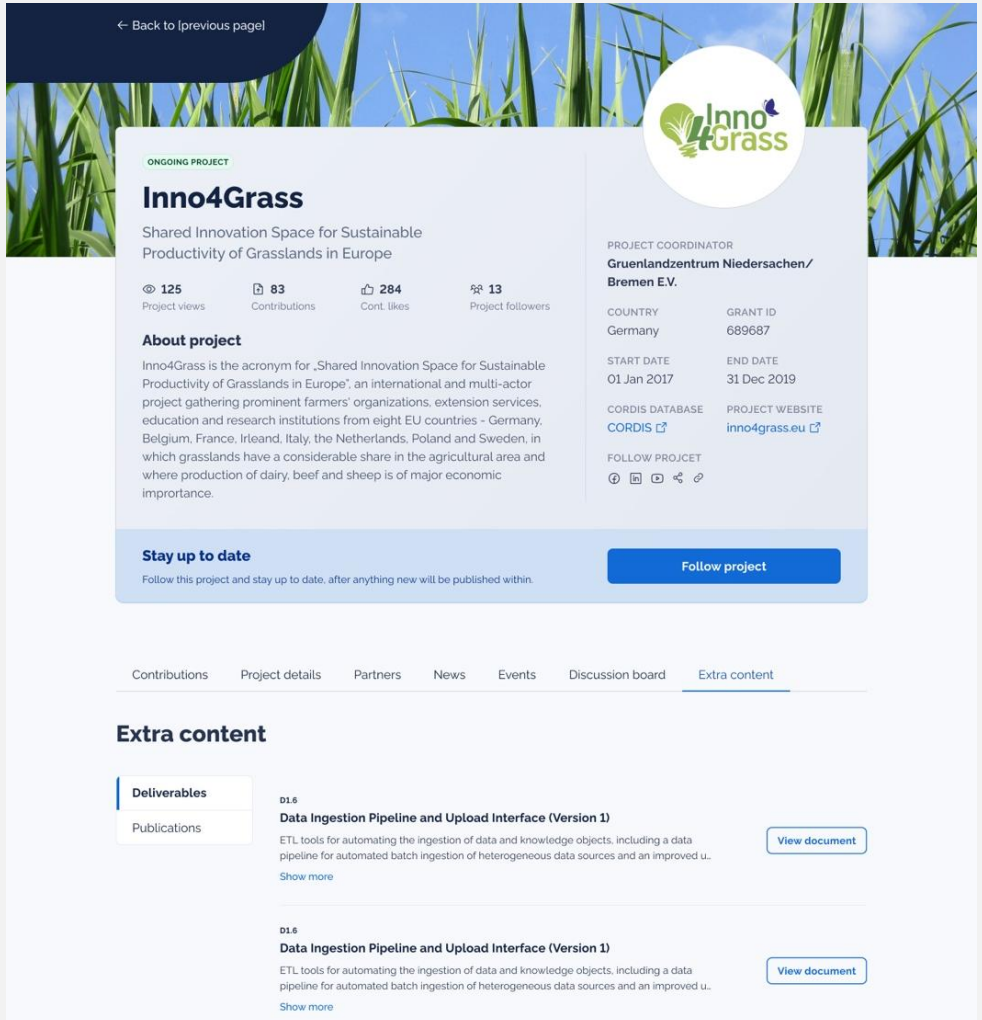
MULTILINGUAL PAGES (AI translation)



EU-FarmBook

KEY FEATURES

SEARCHABLE PROJECT PAGES

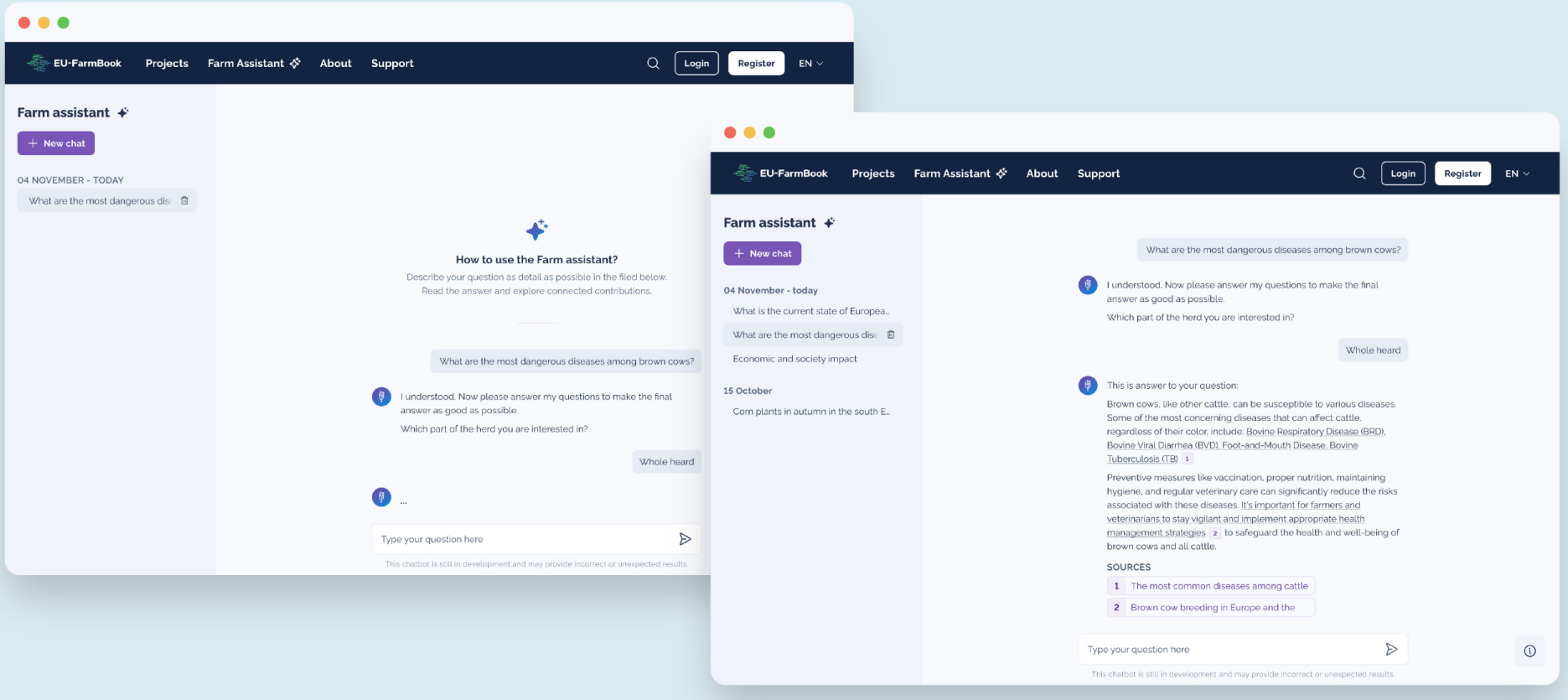


Projects of any size can **create a mini-website** inside of the EU-FarmBook

EU-FarmBook

KEY FEATURES

FARM-ASSISTANT – AI CHATBOT *(available in 6 languages)*



Thank-you for your attention

mark@highclere-consulting.com

https://premiere-multiactor.eu/



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