

EU CAP NETWORK PRESENTATION

EU CAP Network Brokerage event 'Accelerating the innovation process through Horizon Europe multi-actor projects'

Antwerp, Belgium 19-20 October 2023



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Multi-actor approach

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Multi-Actor Approach



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European Commission, DG AGRI Unit F2 Research and Innovation





"The value of an idea lies in the using of it." – Thomas Alva Edison,

Linear innovation model...



... not the most effective in adding value to the innovative ideas and usually it takes a lot of time.



Time to step up the efforts!



 \dots by 2030 = 7 years = 7 growing seasons...



Interactive innovation model \rightarrow multi-actor approach



Horizon 2020/Europe multi-actor R&I projects

"We do not only do R&I for practitioners, but also with practitioners."

– Commissioner Janusz Wojciechowski

Practitioners (end-users) are put at the center of the R&I activities all over the whole course of the project.

- ✓ their practical expertise is used to cocreate innovative solutions;
- ✓ it makes them **co-owner** of the results;
- ✓ they **implement** them in practice;
- ✓ they **share** them in peer-to-peer meetings

In this way we can achieve much quicker and bigger impact in practice!



Multi-actor approach in a nutshell



Total H2020 & HE: >350 MAA projects (~49%)



Definition & requirements: introduction to the Work Programmes, e.g., Horizon Europe Cluster 6 **WP23-24 p. 21-23**:

- ✓ 7 key requirements
- ✓ 'practice abstracts' in areas related to agriculture, forestry and rural areas
- ✓ involvement of EIP-AGRI OGs

Eligibility criteria!





https://liaison2020.eu/ https://premiere-multiactor.eu/



- The multi-actor approach is a form of **responsible R&I** that aims to make the R&I process and its outcomes more **reliable, demand-driven, shared and relevant to society**.
- It also aims to have these **outcomes shared more extensively**. This entails more than just widely disseminating a project's results, or listening to the views of a board of stakeholders.
- A multi-actor project ensures the genuine and sufficient involvement of a targeted array of actors, which serves the objectives of the topic.







- Which key actors are relevant to participate depends on the objective of the proposal.
- They are essentially the (end-)users of the project results who are backed up by any other useful intermediaries and actors who can contribute with further expertise and innovative ideas relevant to the topic's objectives, and support communication and dissemination.
- The genuine and sufficient involvement of such actors should take place all over the whole course of the project:



- Building blocks for the project proposal are expected to come from science as well as from practice: it is a 'co-creation' process!
- Practitioners and (end) users 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 'coownership' of results for (end-) users and practitioners.
- This will contribute to and **speed up the acceptability and uptake** of new ideas, approaches and solutions developed in the project.





Multi-actor approach: 7 key requirements

Proposals submitted for topics, which include a request to follow the multi-actor approach **must** meet <u>all</u> of the requirements below:

- □ It must demonstrate how the proposed objectives and planning are targeting the needs/problems/challenges of and opportunities for the (end-)users of the project results;
- It must demonstrate how the description of the project concept and in particular the **composition of the consortium reflects a balanced choice of relevant key actors** who have complementary types of knowledge (scientific, practical, etc.), and must ensure that project results which should be ready for practice are broadly implemented.



Multi-actor approach: 7 key requirements

Proposals submitted for topics, which include a request to follow the multi-actor approach **must** meet <u>all</u> of the requirements below:

- It must demonstrate how the project intends to use existing practices and tacit knowledge. This should be illustrated in the proposal with a **sufficient number of high quality knowledge exchange activities** outlining the precise and active roles of the different nonscientific actors in the work. The cross-fertilisation of skills, competencies and ideas between actors should generate innovative findings and solutions that are more likely to be applied on a wide scale;
- □ It must demonstrate how the project will facilitate the multi-actor engagement process by making use of the most appropriate methods and expertise;



Multi-actor approach: 7 key requirements

Proposals submitted for topics, which include a request to follow the multi-actor approach **must** meet <u>all</u> of the requirements below:

- It must demonstrate the project's added value: how it will complement existing research and best practices;
- □ It must demonstrate how the project will **result in practical and ready to use** knowledge, approaches, tools or products, that are easily understandable and freely accessible;
- □It must demonstrate how these outputs ready for practice will feed into the existing dissemination channels most consulted by the (end-) users of the project results in countries and regions.



Multi-actor approach: additional requirements

In addition:

- □To ensure EU-wide communication in all areas related to the European Innovation Partnership for Agricultural Productivity and Sustainability (EIP-AGRI) and the common agricultural policy (CAP) specific objectives, in particular **agriculture, forestry and rural development**, this knowledge must also be summarised in an appropriate number of 'practice abstracts' in the common EIP-AGRI format.
- □For areas falling outside the remit of EIP-AGRI and CAP specific objectives, other similarly effective solutions ensuring dissemination at EU level should be sought.
- ❑Where applicable, it is strongly recommended that interactive innovation groups, such as EIP-AGRI Operational Groups funded under Rural Development Programmes (CAP Startegic Plans), become involved.



And even more inspiration...

- Read the EIP-AGRI brochure on Horizon 2020 multi-actor projects (2017).
- Presentations from the seminar <u>Interactive innovation in action Multi-Actor</u> projects learning from each other (including <u>PPT</u>)
- Download the EU CAP Network factsheet '<u>Tips & tricks to apply for Horizon</u> <u>Europe calls</u>'



Look at the new (updated) Horizon websites of the EU CAP Network

- Horizon Europe : <u>https://eu-cap-network.ec.europa.eu/horizon-europe-creating-knowledge-and-innovation-sustainable-agriculture-forestry-and-rural_en</u>
- Multi-actor projects: <u>https://eu-cap-network.ec.europa.eu/multi-actor-projects-research-and-practice-co-creating-solutions_en</u>
- Thematic networks : <u>https://eu-cap-network.ec.europa.eu/thematic-networks-compiling-knowledge-and-solutions-ready-practice_en</u>
- Advisory networks : <u>https://eu-cap-network.ec.europa.eu/advisory-networks-connecting-advisors-across-eu_en</u>
- EU mission : <u>https://eu-cap-network.ec.europa.eu/eu-mission-soil-deal-europe_en</u>













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All information on the brokerage event is available on the event webpage:

https://eu-cap-network.ec.europa.eu/events/eu-cap-network-brokerage-eventaccelerating-innovation-process-through-horizon-europe_en