





Evaluation of the Multi-Actor Approach in Horizon Europe Cluster 6



Key topic information

Topic text



Multi-Actor Approach definition p. 21-23



<u>^</u>

Eligibility criterion & integral part of the topic text

EN

Horizon Europe

Work Programme 2023-2024

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

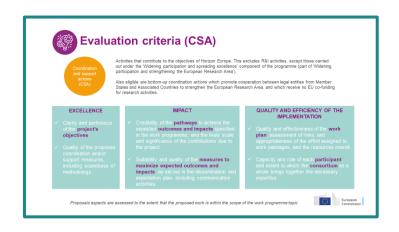
Horizon Europe Work Programme 2023-2024:

(European Commission Decision C(2022)7550 of 6 December 2022)

<u>wp-9-food-bioeconomy-natural-resources-agriculture-and-environment_horizon-2023-2024_en.pdf</u> (europa.eu)



Evaluation documents







EVALUATION CRITERIA

- See standard evaluation forms on the <u>F&T portal</u> > Reference Documents > HORIZON EUROPE
- Check applicable evaluation criteria depending on the topic type of action:
 - CSA
 - IA

TOPIC TEXT

- Expected impact & expected outcomes (IMPACT criterion)
- Scope: range of activities (EXCELLENCE CRITERION)
- Applicable requirements
- Indicative budget (IMPLEMENTATION)

Proposal template

- Check applicable template depending on the type of action:
 - CSA
 - IA
 - RIA



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RIA

Standard evaluation process

Receipt of proposals

Admissibility/eligibility check

Allocation of proposals to evaluators

Expert Briefing
on Horizon
Europe proposal
evaluations

Max. 5 months

Individual evaluation

Experts assess proposals individually.

Minimum of three experts per proposal (but often more than three).

Consensus group

All individual experts discuss together to agree on a **common position**, including comments and scores for each proposal.

Panel review

The experts panel reach an agreement on scores and comments for all proposals, checking consistency across the evaluations.

Resolve possible cases where evaluators could not agree.

Rank proposals with total equal score.

Finalisation

The Commission/Agency reviews the results of the experts' evaluation and puts together the final ranking list.



EXCELLENCE

IMPACT

QUALITY AND EFFICIENCY OF THE IMPLEMENTATION



EXCELLENCE

- 1.1: Clarity and pertinence of the project's objectives:
- > Project objectives must be targeting the needs and opportunities of endusers of results → Check the topic description
- 1.2: Soundness of the proposed methodology,
- > Genuine and sufficient involvement of such actors should take place all over the whole course of the project
- → How will the proposed methodology deliver on the project's objectives?



IMPACT

- 2.1 Pathways to achieve expected outcomes and impacts
 - Expected outcomes => set at topic level

 → Check the topic description
 - Expected Impacts => set at destination level
 - Do not confuse expected outputs (= project results) with expected outcomes
 - Estimate scale and significance and identify potential barriers
- 2.2 Communication, Dissemination & Exploitation
- → **Use dissemination channels** most consulted by the (end-) users of the project results in countries and regions.



QUALITY AND EFFICIENCY OF THE IMPLEMENTATION

- 3.1 Quality and effectiveness of the work plan, assessment of risks, and appropriateness of the effort assigned to work packages, and the resources overall
- → Precise & active roles of the different non-scientific actors in the work
- 3.2 Capacity and role of each participant, and the extent to which the consortium as a whole brings together the necessary expertise.
- > Composition of the consortium reflects a balanced choice of relevant key actors who have complementary types of knowledge (scientific, practical, etc.)



For more information...

... check past events:

- Cluster 6 Info Day (27- 28/09/2023): The research and innovation community platform (europa.eu)
- → Check Day 2 session's dedicated slides on the Multi-Actor Approach: 'Key to success': the essentials for submitting a successful proposal
- Agriresearch conference (31/05-01/06/2023): The 2023 EU AgriResearch Conference (europa.eu)
- → Check break-out session 7: **Tools and skills** with tips on the Multi-Actor Approach
- Cluster 6 Coordinators Day (22/09/2022): Coordinator's day (europa.eu)



Success story: LIVESEED

Launched in 2017, the project brought together 48 organisations from 18 European countries, including:

- plant researchers,
- crop breeders,
- seed producers,
- organic associations and
- retailers



https://www.liveseed.eu/

The LIVESEED project investigated how **crop breeders and seed producers** can combine best practices from across the industry to increase the availability and quality of organic seeds.

> **800 organic farmers** consulted on plant breeding and seed markets; LIVESEED contributed to the expansion of the <u>Organic Farm Knowledge Platform</u> with a dedicated section on these themes: increased transparency of the organic seed market; recommendations for <u>EU Organic Regulation</u>

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Guidance/FAQs



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@EU_H2020 https://www.facebook.com/EUScienceInnov/

Horizon Magazine: @HorizonMagEU

Horizon Europe website: http://ec.europa.eu/horizon-

europe

European Innovation Council:

http://ec.europa.eu/research/eic

European Research Council: https://erc.europa.eu/





#HorizonEU #H2020 #EUAgriPromo #RFCS

Thank you!



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

19-20 October 2023 Antwerp, Belgium

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

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

