Sustainable agrifood systems and ecosystem management

- **Purpose:** Ensure resilient food systems and protect biodiversity through sustainable practices.
- Challenges: Pressure from industrial agriculture, climate impacts, and market volatility.
- Relevant EU Policies and Initiatives: Common Agricultural Policy (CAP), Farm to Fork Strategy, EU Biodiversity Strategy.¹
- **Opportunities for Rural Actors:** Farmers and rural networks can shape CAP strategic plans, promote agroecology, and engage in policy consultations.

MFF Insights²

- The MFF proposals ecosystem framing is both environmental (i.e. biodiversity, forests, soils) and industrial (innovation, competitiveness). The dual conceptualisation creates space for <u>agroecological and digital transitions across the food chain,</u> with potential synergies between food production, climate resilience, and ecosystem services.
- The reinforcement of the <u>Do No Significant Harm</u> principle strengthens safeguards, ensuring agri-food investments do not undermine biodiversity or water resources.
- However, the <u>fragmentation across the Common Agricultural Policy</u>, European Competitiveness Fund, and environmental funds risks (and paradoxically the new NRPP structure merging all existing programmed per Member States) risk diluting systemic change.
- The <u>lack of coherent indicators</u> for soil health, resource recycling, and resilience in food supply chains is a critical gap, making it difficult to track the real sustainability of rural agri-food transformations.

Questions

- 1. Sustainable agrifood systems and ecosystem management
- 1.1 How do we future-proof farming communities against depopulation and climate stress without locking them into subsidy dependence?
- 1.2 Can EU agrifood policy shift from "supporting farmers" to "supporting sustainable rural food systems" and what would that mean in practice?
- 1.3 How to use EU tools to make biodiversity and soil health *profitable assets* instead of "burdensome compliance"?

EU Budget Specific

² AEIDL on behalf of RURACTIVE submission public consultation <u>EU's next long-term budget (MFF) – implementing EU funding</u> with Member States and regions - Feedback from: European Association for Innovation in Local Development (AEIDL)



¹ Sinerma, J., & Pazos-Vidal, S. (2025). Analysis of EU policies around rural innovation, RURACTIVE Policy Brief. Zenodo. https://doi.org/10.5281/zenodo.15227863

- a. How can EU tools and funds make biodiversity, soil health, and resource recycling profitable and visible assets for rural communities, rather than just regulatory obligations?
- b. Given current gaps in indicators for soil health, resource efficiency, and food chain resilience, how can we develop metrics that track true sustainability and systemic transformation in rural agri-food systems?

