

Investing in Nature through Farming

Policy Pathways for the Future CAP

17 June 2026 | 10.30 – 12.00 | Online | [Registration](#)

Economic models are valuable tools for exploring future scenarios, evaluating policy alternatives and supporting evidence-based decision-making in the field of agricultural policy. They inform policymakers about the various policy measures and policy mixes available for achieving more sustainable and resilient agricultural systems, providing holistic approaches reflecting real world complexity.

Using the MAGNET, GLOBIOM, CAPRI, IMAGE and CLUMondo models, the Horizon Europe projects **ECO-READY** and **LAMASUS** offer new insights into how **agricultural production** could evolve while simultaneously addressing **climate change** mitigation and adaptation, and **biodiversity** protection and restoration. During this EU Green Week webinar, participants will be introduced to the latest modelling results from these projects and will explore the possible pathways they offer towards sustainable agriculture in Europe.

Beyond research, a policy session will address how such modelling evidence could inform the **reform of the Common Agricultural Policy** beyond 2027. The event will facilitate dialogue between researchers, policymakers and stakeholders regarding **how agricultural policies can better invest in nature**, ensuring a resilient farming sector and maintaining food security.

- 10.30 **Opening words**
Elodie Champseix, Senior Natural Resources Officer, IUCN European Regional Office
- 10.35 **Keynote | Sustainability in the post-2027 CAP**
European Commission, DG AGRI B.2, name to be confirmed
- 10.55 **Session 1 | Exploring Sustainable Agriculture Pathways: Insights from Economic Models**
- ECO-READY scenario modelling for future agri-food systems
Saeed Moghayer, Programme Leader & Senior Researcher, Wageningen University & Research
 - LAMASUS' scenarios for sustainable land management
Jonathan Doelman, Researcher Land use and climate, PBL Netherlands Environmental Assessment Agency
- 11.35 **Questions & answers**
- 11.45 **Session 2 | From Research to Policy: Translating Evidence into Nature-Positive Agricultural Policies**
- European Commission, DG AGRI B.2, name to be confirmed
 - Blandine Camus, Food Systems Officer, IUCN European Regional Office
 - Jonathan Doelman, Researcher Land use and climate, PBL Netherlands Environmental Assessment Agency
- 12.00 **Closing words**
Elodie Champseix, Senior Natural Resources Officer, IUCN European Regional Office