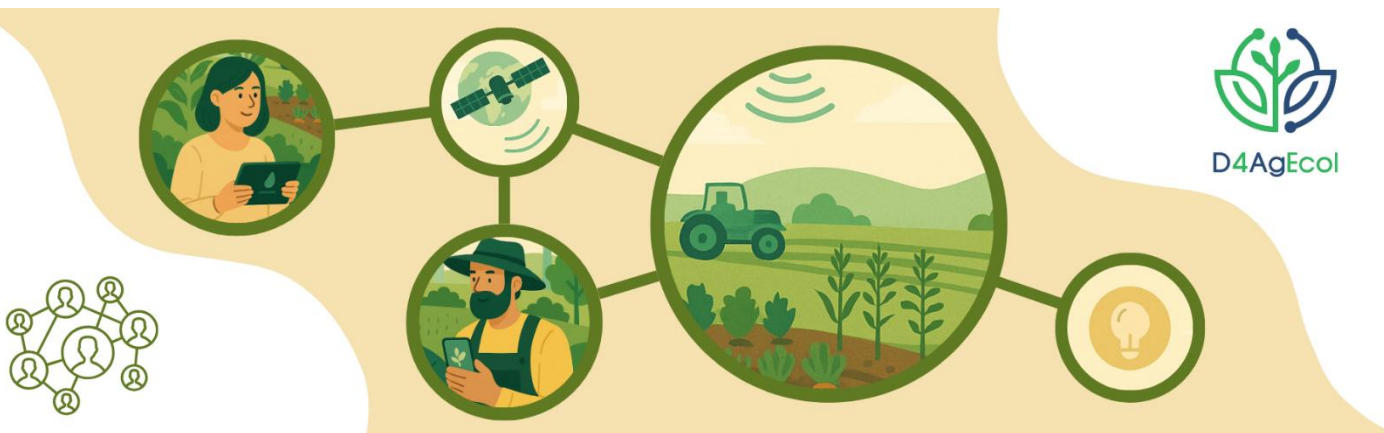


# Advancing **Agroecology** with **Digital Tools**: *A European Policy Dialogue*

MONDAY 23RD JUNE 2025, H 13.30-16.30 CET



Be part of a European network of stakeholders, in an afternoon of discussion and feedback on the future of digitalisation in the European agriculture!

**Online Workshop · 23 June 2025**

How can **digital innovation** truly enable **sustainable agriculture** in Europe? What are the priorities for action in research, policy, and society? Together with policymakers, researchers, and stakeholders from across Europe, we will explore these questions in an interactive workshop hosted by the Horizon Europe CSA '**Digitalisation for Agroecology**' (D4AgEcol).

In this workshop, we will:

- ✓ Discuss findings on drivers and barriers to digital adoption in agroecology
- ✓ Learn from national policy roadmaps across Europe
- ✓ Debate a draft EU Policy Roadmap for a digitally supported agroecological transition

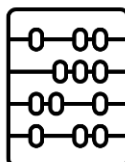
With insights from the sister project PATH2DEA project and space for real-time input, this workshop marks a key step toward shaping Europe's future policy agenda.

**The workshop is an opportunity to co-design the future of European agricultural policies.**

## PRACTICALITIES:

The workshop is **online**, on Microsoft teams

Please **register** [HERE](#)



## CONTACT:

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<https://d4agecol.eu/>



## WORKSHOP AGENDA:

TIME	SESSION	
13:30	Welcome and Opening Remarks	Dr. Andreas Meyer-Aurich
13:40	Drivers and Barriers for the Adoption of Digital Tools Insights from stakeholder engagement across Europe	Prof. Karl Behrendt
14:00	<b>National Policy Roadmaps:</b> What are the research, societal, and policy priorities across European countries? Interactive Discussion	Dr. Andrea Landi & National Workshop Hosts
14:50	Break	
15:00	<b>Needs for Political Action at the European Level:</b> Draft of the D4AgEcol EU Policy Roadmap + Reflections from PATH2DEA Open Discussion	Dr. Andrea Landi Dr. Stefan Pfeiffer
16:15	Final Remarks and Wrap-up	Dr. Andreas Meyer-Aurich

## D4AGECOL PARTNERS:

D4AgEcol includes partners from seven European countries, representatives of a wide spectrum of pedoclimatic zones and socio-economic systems.



## THE D4AGECOL PROJECT:

The Digitalisation for Agroecology (D4AgEcol) project is an EU-funded project with the overall objective of promoting the implementation of digital technologies within the European agricultural sector, to facilitate the transition toward agroecology. The path is meant to increase sustainability and unfold the potential of nature-based solutions to reach carbon neutrality.

The D4AgEcol's goal is to identify appropriate digital tools and technologies and suggest measures to adapt and exploit their potentials to the transition to sustainable food and agricultural systems.

The project is driven by the vision to show the potentials of digitalisation as enabler for agroecological farming systems in Europe. D4AgEcol aims to bridge civil society, authorities, farmers and industry, suggesting changes to promote agroecology.

The involvement of stakeholders is a critical step to design policy roadmaps for agroecology in Europe through digital technologies.