

Cultivating Resilience and Innovation in European Agriculture

Exploring Energy Efficiency,

Policy Solutions, and

Stakeholder Collaboration











Welcome to AgEnRes

AgEnRes is an EU project working to help farmers use less fossil energy and fertilisers, which have become risky due to price fluctuations and supply issues.

Through a comprehensive approach and collaboration with stakeholders, we seek to make European farming fossil energy efficient, more financially stable, and friendlier to the environment.

Funding programme:

Horizon Europe

Budget:

4.841.203.33 euro

Duration:

1st January 2024 – 31st December 2027

Meet the partners!

























Coordinated by Stichting Wageningen Research Co-coordinated by: Wageningen University



Contact info Project Coordinator (PC): Dr. John Helming agenres@wur.nl

Get involved!

There will be many opportunities to get involved in AgEnRes, including:

- Participating in workshops,
- Contributing to our stakeholder platform,
- Signing up for the AgEnRes newsletter!
- Following us on social media!



Check all these opportunities out in the QR code below!





The AgEnRes roadmap!

AgEnRes is all about helping farmers to make better decisions and increase resilience against fluctuating fossil energy prices. We are creating new data and models to support policy design for a more resilient agricultural sector.

By cultivating resilience and innovation, reducing emissions. and advancing science, we are building a stronger future for farming.

December 2024

The AgEnRes Stakeholder Platform

An online hub for collaboration!

An interactive hub facilitating exchanges of knowledge and resources to align project outcomes with stakeholder needs and foster sustained collaboration.

December 2026

The AgEnRes Toolbox

A toolkit for data-driven farming!
The AgEnRes toolbox is an analytical
tool designed to monitor fossil
energy and mineral fertiliser
utilization, incorporating foresight
methods and scenario elaboration

nethods and scenario elaboration to assess energy-related policies and practices in agriculture.

October 2026

deliverables and milestones

December 2027

Submission of final

Stakeholder Workshop: Co-Creating Policy Scenarios for a Fossil Energy Independent Agricultural Sector.

June 2026

October 2027

Final Event in Brussels

+ Final Stakeholder Workshop (Dissemination of Results)

> Stakeholder Workshop: Developing Tools for Farmers' Financial Security

Discussion of results of ex-ante assessment of farmers potential adoption of newly established risk management tools.

June 2024

Requirements

September 2024
Stakeholder Workshop:

Indicators and Modelling

Stakeholder Workshop: Policy Targets and Measures

January 2024

AgEnRes begins!

June 2024

Stakeholder Workshop: Promising Technologies