



## **Forecast Future Growth Introducing 4Growth**

**Understanding the Market to** 

### 4Growth is a HORIZON Research and Innovation Action funded by the European Union under Grant Agreement No 101134855, launched in January 2024 for 36

## 4Growth aims to contribute to the uptake of digital and data-driven solutions in

About the project

agriculture and forestry by (i) documenting the current state-of-play and projecting the

future evolution (forecasting and foresight) of the sector, (ii) making insights available to the wider community of decision makers and value chain actors — through the 4Growth Visualisation Platform, (iii) collecting a wide range of "ground truth" data and identifying key factors or constraints for uptake, and (iv) producing sets of key policy recommendations and best practices to encourage/facilitate further uptake. To successfully fulfill its ambition and carry out the proposed activities, 4Growth brings together a highly motivated team of 13 partners from 9 EU Member States, with strong proposition and extensive involvement in digital agriculture and forestry activities. WAGENINGEN evenflow



EU & national projects

## Farmers, forestry &

Agriculture and forestry

policy makers



and forestry. More information about the project can be found in our press release.





## data-driven solutions across the various agriculture and forestry disciplines, the Market Monitoring and Forecasting Tool (MMFT) will become an invaluable asset for the community. LE Europe have been developing the model using commercial data to better

understand the market and forecast future growth. **Foresight Module** The different components of the Foresight Module will be accessible in a standalone format on the 4Growth website, thus empowering decision makers to draw strategies and R&D work programmes, as well as to

inform policy. Future Impacts have developed their first

"Horizon Scanning" report. The report presents ten trends that are expected to shape the future of agriculture and forestry concerning the uptake of

4Growth has set up a network of observatories that aim to gather "ground truth" data on the uptake of digital solutions. Each observatory acts as a "node", through

which intelligence is collected at national/regional level. Wageningen University and Research have outlined the structure of the observatories and have been busy

The Digital Agriculture and Forestry Uptake Assessment Grid, developed by reframe.food, will play a pivotal role in the Observatories' data collection and analysis efforts. This tool will be openly disseminated to the community

digitalisation in the next decade and beyond.

gathering insights from all over Europe.

this initial phase and to get a glimpse of our platform in

**Market Monitoring and Forecasting Tool** 

Extending up to 2040 and covering virtually all digital and

the making? Find out more in our blog.



**Events** 

Synergy Days 2024

# Assessment Grid

4Growth has confirmed its presence in the upcoming <u>Synergy Days 2024</u>, the most important conference connecting the digital innovators of the European agri-food

sector, scheduled to take place on 14th - 15th of October 2024.

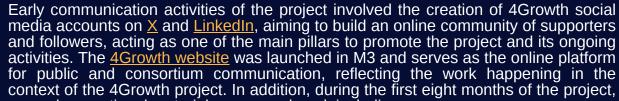
**Observatories** 

and will gather comprehensive field-level data on the adoption of digital technologies by actors in the agriculture and forestry value chains. By capturing variables such as technology integration, associated costs, and workforce requirements, it will support capacity building and be made available as an open-access resource. The data collected will also help refine assumptions in the project's econometric model for market monitoring and forecasting.



### Synergy Days conference

Barcelona, Spain



c. promotional video

a. <u>visual identity</u>b. <u>leaflet</u>, <u>poster</u> and <u>rollup banner</u>

We're joining the 4Growth Synergy Days 📰 14 - 15 October 2024 Communication updates

# The 4Growth Challenge

Agriculture

several promotional materials were produced, including:

authority can be held responsible for them.

Forthcoming developments As we near the end of the first year of 4Growth, we look forward to the finalisation of the first wave of data collection, with analysis expected to be finished by the end of December. We will also see the launch of the first version of the Visualisation Platform along with the initial outputs and insights from the Market Monitoring and Forecasting Tool. Moreover, the first state-of-the-art analysis of digital and data technologies in agriculture and forestry will be published. Beyond that, Year 2 of the project promises many more insights on the market along with several exciting developments relating to our key assets.

in agriculture and forestry!

Visit our website

Join us in our journey towards boosting the uptake of digital and data-driven solutions



the European Union

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