



Objectives

- Increase efficiency in agricultural production and management,
- Keep pace with digitisation,
- Ensure sustainable food security,
- Adequately use resources,
- Avoid excessive use of chemicals

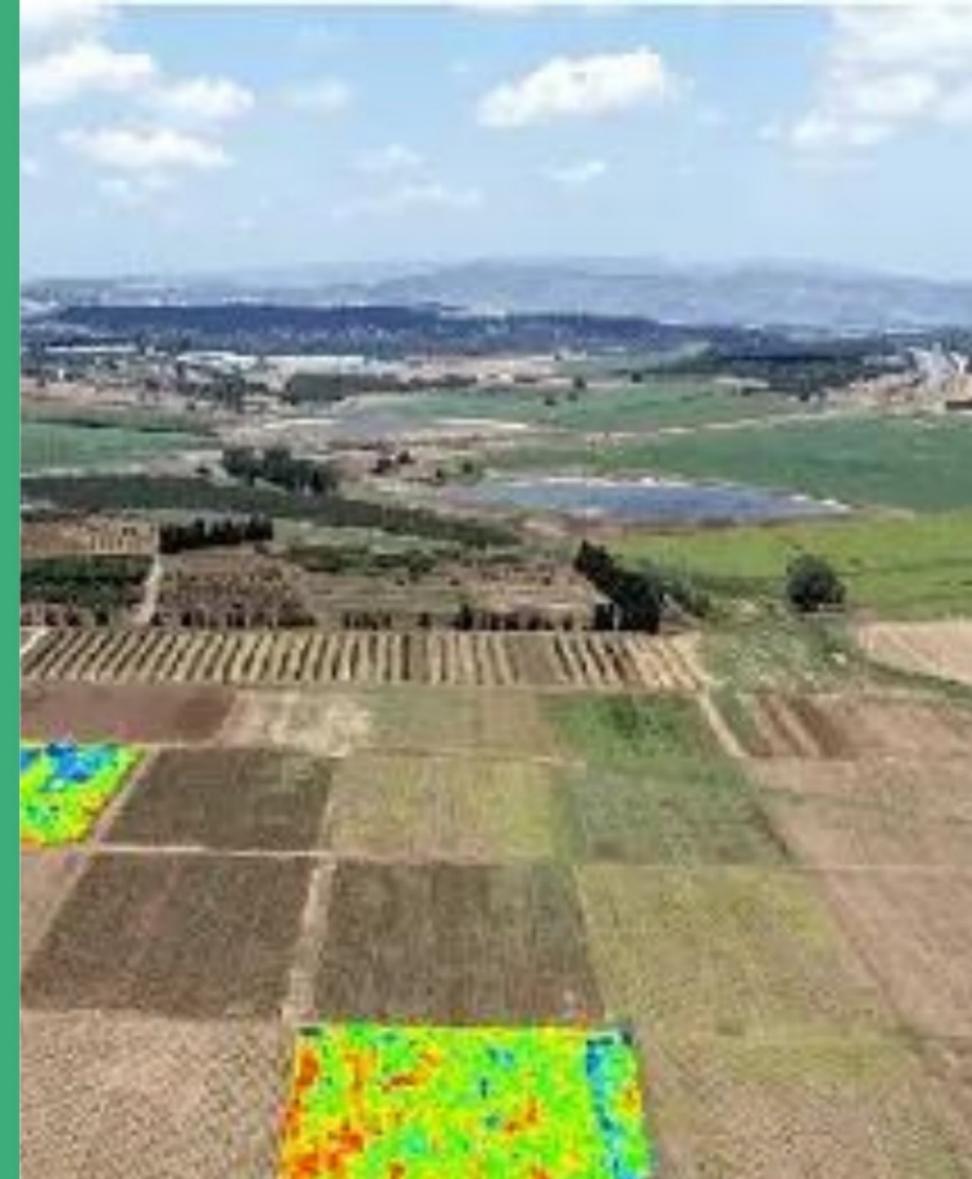


About the Project

KNOW4FARM Project aims to revolutionize agriculture by integrating Precision Agriculture (PA) techniques, making technology a sustainable choice. It will enhance the monitoring of farming practices, contributing to climate change mitigation in Vocational Education and Training (VET) through a green and digital transition.

Aligned with the EU's targets for sustainable agriculture, including the Farm to Fork Strategy and Common Agricultural Policy, the project promotes the use of technology for better climate and environmental outcomes, increased resilience, and optimized input usage.

KNOW4FARM Project, introduces PA Technology to VET, offering precise solutions for optimal treatment timing and location. It focuses on developing theoretical knowledge and practical skills, addressing climate change, enhancing VET capabilities, and facilitating the adoption of digitization in the EU Agriculture and Technology Market.



KNOW4FARM LEAFLET

2023-1-EL01-KA210-VET-000151501





Activities

Activity 1 - Project management and implementation

Activity 2 - Creation of Digital Handbook

Activity 3 - Interactive webinar sessions

Activity 4 - Workshops - Field Visits

Contact Us

 www.know4farm.eu

 www.know4farm.eu

 <https://www.facebook.com/profile.php?id=61553848239188>



Meet the Partners

Smart Agro Hub
<https://smartagrohub.gr/en/>

IGEA
<https://igea.org.tr/>

SDSN
<https://sdsnetwork.org/>



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the European Union