



EUROPEAN INSTITUTE FOR
EMERGING TECHNOLOGIES



SARE

Smart Agriculture
for Resource Efficiency

PRESS RELEASE #3

SARE Project Concludes: Advancing Smart and Sustainable Agriculture

After 17 months of international cooperation, the SARE – Smart Agriculture for Resource Efficiency project is successfully coming to an end. Implemented from **1st April 2025 to 31st August 2026**, the project brought together organisations from Poland, Cyprus and Malta to strengthen digital and green competences in the agricultural sector.

Throughout the project, the partnership developed **practical and accessible resources** supporting farmers, agricultural professionals, trainers and educators in adopting modern technologies and more sustainable farming practices. The project focused on improving resource efficiency, reducing the environmental impact of agriculture and helping vocational education respond more effectively to the changing needs of the agricultural labour market. Project activities also supported participants in strengthening their knowledge of **digital agriculture, sustainable resource management and environmentally responsible farming**.

The SARE partnership would like to sincerely thank all farmers, trainers, educators, experts, stakeholders and participants who contributed to the project. Their involvement, feedback and willingness to share knowledge played an essential role in ensuring the quality, relevance and practical value of the project results. Special appreciation is extended to the project partners – **Fundacja Wętkory Współpracy from Poland, Strategic Omnia Research and Technology Development Ltd from Cyprus, and the European Institute for Emerging Technologies from Malta** – for their commitment, expertise and successful cooperation throughout the project.

The results of SARE will remain **freely accessible** and will continue to support farmers, trainers, educational institutions and agricultural stakeholders. The partnership encourages all interested organisations and professionals to explore, **use and share the SARE resources** and contribute to the continued development of smarter, greener and more resource-efficient agriculture.

Discover the SARE results and educational resources at: <https://sare-project.eu/>



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