



Smart Agriculture for Resource Efficiency

Multiplier Event Report

PROGRAMME: ERASMUS+

KEY ACTION: SMALL-SCALE PARTNERSHIPS IN VOCATIONAL EDUCATION AND TRAINING
(KA210-VET)

REFERENCE NO: 2024-2-PL 01 -KA210-VET-000289700

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SARE

Smart Agriculture
for Resource Efficiency



SARE

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Project Information

Programme: Erasmus+

Key Action: Small-scale partnerships in vocational education and training (KA210-VET)

Reference No: 2024-2-PL01-KA210-VET-000289700

Project Title: Smart Agriculture for Resource Efficiency

Project acronym: SARE

Start date of project: 01 April 2025

Duration: 17 months

Publication Information

Activity: Activity 8: Multiplier Event

Publication Title: Multiplier Event Report

Contact Information

Fundacja Wektory Współpracy (Poland)

Email: wektorywspolpracyfundacja@gmail.com

SARE Project (grant no. 2024-2-PL01-KA210-VET-000289700) 2025 – 2026, lead contributions by Fundacja Wektory Współpracy (FWW), Strategic OMNIA Research and Technology Development Ltd, and European Institute for Emerging Technologies (EIET). CC-NC-SA 4.0 license granted.



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Introduction

The International Multiplier Event of the Erasmus+ project **SARE – Smart Agriculture for Resource Efficiency** was successfully held on **9 June 2026** in an online format via **Microsoft Teams**.

The event was organised by **OMNIA** in collaboration with the project partners, **Fundacja Wektory Współpracy (FWW)** from Poland and the **European Institute for Emerging Technologies (EIET)** from Malta.

The Multiplier Event was organised to disseminate the results of the SARE project and present the resources developed throughout its implementation to a broad audience of educators, trainers, researchers, students, and other stakeholders interested in sustainable and resource-efficient agriculture.

The programme included presentations on the project's objectives, key achievements, training materials, the SARE Digi-Hub, the project website, the outcomes of the national training activities and the long-term sustainability and transferability of the project's results. The event also provided participants with an opportunity to become familiar with the educational resources developed by the consortium and their practical applications.

This report provides an overview of the organisation and implementation of the International Multiplier Event, presents the main activities carried out during the event, summarises the overall outcomes, and analyses participants' feedback collected through the post-event evaluation questionnaire.

Objectives of the Event

The International Multiplier Event was organised with the following objectives:

- To disseminate the main results and achievements of the SARE Project.
- To present the educational resources developed within the project, including the training materials, the SARE Digi-Hub, and the project website.
- To showcase the outcomes of the national training activities implemented by the project partners.
- To promote the transferability and long-term sustainability of the project's results beyond the partnership.
- To raise awareness among educators, trainers, researchers, students, agricultural professionals, and other relevant stakeholders about sustainable and resource-efficient agricultural practices.
- To encourage the use of the project's freely available resources in education, vocational training, and professional development.

Target Group

The International Multiplier Event targeted educators, trainers, researchers, students, agricultural professionals, and representatives of organisations interested in sustainable and resource-efficient agricultural practices. The event aimed to disseminate the results of the SARE project to stakeholders who could benefit from the educational resources developed throughout the project's implementation and further promote their use within their respective fields.

The event also addressed an important indirect target group, namely farmers and agricultural practitioners. By presenting the project's training materials, digital resources, and practical tools to educators, trainers, researchers, and other professionals, the event strengthened their capacity to transfer the acquired knowledge and promote sustainable agricultural practices within their organisations and professional networks. This multiplier effect supported the wider dissemination and long-term exploitation of the project's results beyond the project partnership.

Organisation of the Event

The International Multiplier Event was organised by **OMNIA** in close cooperation with the project partners, **Fundacja Wektory Współpracy (FWW)** and the **European Institute for Emerging Technologies (Eiet)**.

The event took place online via **Microsoft Teams** on 9 June 2026 and brought together

participants from different professional backgrounds with an interest in sustainable and resource-efficient agriculture.

As part of the event preparation, the consortium developed and shared dissemination materials to promote the event and encourage participation. These included

- an **official event poster** containing the date and time, a Registration Google Form Link and a Meeting Link, and
- an **Agenda** with access details which was circulated through the partners' communication channels and networks. The agenda provided participants with an overview of the programme and the topics to be presented.

In addition, a common **presentation template** was developed and used by all project partners to ensure a consistent visual identity and a coherent presentation of the project's results throughout the event.

The online format of the event ensured easy access for participants from different countries, facilitating broad participation and the effective dissemination of the project's results.

The Poster

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SARE
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**SARE INTERNATIONAL
MULTIPLIER EVENT**

JOIN US FOR AN ONLINE INTERNATIONAL EVENT DEDICATED TO SMART,
SUSTAINABLE AND RESOURCE-EFFICIENT AGRICULTURE!

WHAT WE WILL PRESENT?

- Project objectives and main achievements
- SARE DigiHub and digital tools for agriculture
- Training materials developed within the project
- Results of national training activities in Poland, Cyprus and Malta
- Practical examples of smart agriculture and resource-efficient farming
- Interactive discussions with participants and stakeholders

WHO CAN JOIN?

Farmers and agricultural practitioners, trainers and VET educators, agricultural advisors and extension services and all interested stakeholders.

REGISTRATION

REGISTER HERE:
[HTTPS://FORMS.GLE/MUJWTD57RSHSPSC8](https://forms.gle/MUJWTD57RSHSPSC8)

MEETING LINK:
[HTTPS://TEAMS.MICROSOFT.COM/MEET/336110945408341?](https://teams.microsoft.com/MEET/336110945408341?)

DATE: 09.06.2026

TIME: 10:00 - 14:00 CET

FORMAT: ONLINE



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Contact us:
- <https://sare-project.eu/#contact>



Project Website:
- <https://sare-project.eu/>



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Figure 1: The Official poster of the SARE International Multiplier Event

The Agenda

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INTERNATIONAL MULTIPLIER EVENT

AGENDA

9/6/2026
10:00 AM - 14:00 PM CET
Teams Meeting
Link: <https://teams.microsoft.com/meet/336110945408341?p=sHGvcl6AK9H1w3HvEZ>

Time	Action	Partner
10:00 – 10:15	Welcome & Opening - Welcome remarks - Objectives of the event	OMNIA
10:15 – 10:35	SARE Project Overview	FWW
10:35 – 11:00	SARE Focus Group	EIET
11:00 – 11:30	SARE Training Materials	OMNIA
11:30 – 12:00	SARE Digi-Hub, Online Resources and SARE Website	OMNIA




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International Multiplier Event - Agenda

Time	Action	Partner
12:00 – 12:15	Break	
12:15 – 12:45	National Trainings – Implementation Overview & Key Outcomes - Consolidated presentation of national trainings in all partner countries - Key takeaways, outcomes, and lessons learned - Visual highlights (photos/screenshots)	EIET
12:45 – 13:15	Scaling and Transferring SARE Results - How results can be adapted in other contexts/countries - Potential for replication - Broader relevance beyond the partnership	FWW
13:15 – 13:45	Open Discussion & Q&A Questions and interaction with participants	ALL PARTNERS
13:45 – 14:00	Closing & Evaluation	OMNIA




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Figure 2. The Agenda of the SARE International Multiplier Event.

The Presentations' Template



Figure 3. The common presentation template used by all project partners during the event

Implementation of the Event

The International Multiplier Event was implemented according to the planned agenda and consisted of a series of presentations delivered by the project partners, followed by a closing session and participant evaluation. The programme provided participants with a comprehensive overview of the SARE project, its objectives, activities, developed resources, and long-term impact.

Welcome and Opening - OMNIA

The event commenced with welcoming remarks delivered by OMNIA, who greeted the participants on behalf of the SARE consortium and introduced the objectives of the Multiplier Event. The opening session highlighted the importance of promoting sustainable and resource-efficient agricultural practices through innovation, digital learning, and international cooperation. Participants were also introduced to the project partnership, consisting of Fundacja Wektory Współpracy (Poland), OMNIA (Cyprus), and the European Institute for Emerging Technologies (Malta).

SARE Project Overview - Fundacja Wektory Współpracy (FWW)

The project coordinator, Fundacja Wektory Współpracy (FWW), presented an overview



of the SARE project, including its objectives, target groups, work plan, and expected impact. The presentation explained the project's rationale and demonstrated how the partnership collaborated to develop practical educational resources supporting sustainable and resource-efficient agriculture.

SARE Focus Group - European Institute for Emerging Technologies (EIET)

The European Institute for Emerging Technologies (EIET) presented the findings of the focus group activities carried out during the project. The presentation summarised the key needs and expectations identified among stakeholders and explained how these findings contributed to shaping the project's educational resources and training activities.

SARE Training Materials, Digi-Hub and Online Resources (OMNIA)

OMNIA delivered an integrated presentation combining the SARE Training Materials with the demonstration of the SARE Digi-Hub and the project's online resources. Rather than presenting these topics separately, the training materials were introduced directly through the Digi-Hub, allowing participants to explore the platform while simultaneously becoming familiar with the educational content developed within the project.

The presentation demonstrated the structure and organisation of the training materials, their practical application, and the way they are accessed through the Digi-Hub. Participants were also introduced to the SARE project website and the online resources that remain freely available beyond the project's lifetime. This integrated approach provided a comprehensive overview of the project's educational outputs and highlighted the Digi-Hub as the central access point for all learning resources.

National Trainings - Implementation Overview and Key Outcomes - European Institute for Emerging Technologies (EIET)

The European Institute for Emerging Technologies (EIET) presented an overview of the national training activities implemented by the project partners in their respective countries. The presentation summarised the organisation and delivery of the training sessions, highlighting participant engagement and the successful implementation of the project's educational activities.

In addition, the presentation showcased the key outcomes and lessons learned from the national trainings, supported by visual material, including photographs and screenshots from the training sessions. The presentation demonstrated how the developed training materials had been successfully applied in practice and contributed to strengthening participants' knowledge and competences in sustainable and resource-efficient agricultural practices.

Scaling and Transferring SARE Results – Fundacja Wektory Współpracy (FWW)

The final presentation, delivered by Fundacja Wektory Współpracy (FWW), focused on the sustainability and transferability of the SARE project's results. The session presented opportunities for adapting and applying the project's outputs in different educational, professional, and geographical contexts, emphasising their potential to support a wider community of educators, trainers, agricultural professionals, and organisations beyond the project partnership.

The presentation also highlighted the long-term availability of the project's resources through the SARE website and Digi-Hub, reinforcing the consortium's commitment to ensuring the continued accessibility and exploitation of the project's outcomes.

Questions, Closing and Evaluation

Following the presentations, participants were given the opportunity to ask questions and receive further information about the project's results and resources. The event concluded with closing remarks delivered by OMNIA.

Before the event officially ended, participants were invited to complete an online evaluation questionnaire by scanning a QR code displayed on the screen. The consortium also shared a link in the chat of the event, for those who could not scan the QR Code. The questionnaire was designed to assess participants' satisfaction with the event, the relevance of the topics presented, and the overall quality of the organisation.

Participants

The International Multiplier Event was attended by **120 unique participants**, representing educators, trainers, researchers, students, agricultural professionals, and representatives of organisations interested in sustainable and resource-efficient agriculture.

The online format enabled broad participation and facilitated the dissemination of the SARE project's results to stakeholders from different professional backgrounds. Throughout the event, participants had the opportunity to become familiar with the project's objectives, educational resources, and key outcomes, while gaining an overview of the freely accessible tools and materials developed by the project consortium.

Participants' Evaluation

At the conclusion of the International Multiplier Event, participants were invited to complete an online evaluation questionnaire by scanning a QR code displayed during the closing session. The questionnaire was created using Google Forms and aimed to

assess participants' overall satisfaction with the event, the quality and relevance of the presentations, and the organisation of the meeting. A total of **20 participants** completed the evaluation questionnaire.

The evaluation results indicated a high level of participant engagement and a positive overall assessment of the event. All respondents stated that they would recommend the event to others, reflecting the perceived value and relevance of the presentations and the project results. Participants also provided positive feedback regarding the organisation of the event, the quality of the presentations, and the usefulness of the educational resources developed within the SARE project.

Supporting Documentation



Figure 4. The QR Code linking to the online evaluation questionnaire.

Overall Outcomes and Conclusions

The International Multiplier Event successfully achieved its objectives by disseminating the main results of the SARE project to a diverse audience of educators, trainers, researchers, students, agricultural professionals, and other interested stakeholders.

Throughout the event, participants were introduced to the project's educational resources, including the training materials, the SARE Digi-Hub, the project website, the outcomes of the national training activities, and the opportunities for the long-term use and transferability of the project's results.

The event contributed to increasing the visibility of the SARE project and promoted the use of its freely available educational resources beyond the project partnership. The positive evaluation results confirmed participants' appreciation of the event and demonstrated the relevance of the topics presented and the quality of the resources

developed by the consortium.

Overall, the International Multiplier Event represented an important milestone in the dissemination of the SARE project's achievements and successfully supported the project's objective of promoting sustainable and resource-efficient agricultural practices through education, digital innovation, and international cooperation.

The project partners remain committed to ensuring the long-term accessibility of the project's results through the SARE website and the SARE Digi-Hub, enabling their continued use by educators, trainers, agricultural professionals, and other interested stakeholders.





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