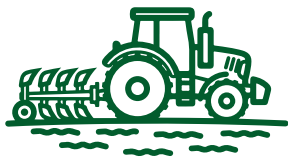


AgriVOLTages Project

April 2026



**Agrivoltaics for
Sustainable Agriculture
and Renewable Energy
Integration in VET**

Press Release #4

Agrivoltaics in Maremma: The Conference

The Erasmus+ AgriVOLTages project in the spotlight at the conference “Maremma: Land of Sun and Energy”

On April 24, 2026, within the framework of the conference dedicated to sustainable agrivoltaics in the Maremma region (the conference poster with the full programme is attached), a dedicated presentation of the Erasmus+ AgriVOLTages project will take place.

This will provide an opportunity to discuss how the AgriVOLTages project aims to modernize education and vocational training in the emerging field of agrivoltaics, where agricultural production is combined with solar energy generation. The presentation will focus on the training package currently under development, which includes 12 immersive VR scenarios with practical simulations, an artificial intelligence-based learning tool, and a multilingual hybrid learning network designed to enable continuous knowledge exchange. These outcomes will accelerate the adoption of agrivoltaic systems, promote sustainable food and energy production, and support the objectives of the EU Green Deal and REPowerEU by reducing the carbon footprint of agriculture and strengthening the energy resilience of rural areas. The presentation will also illustrate the role of the AgriVOLTages project in developing skills, best practices, and innovative models for integrating agricultural production with renewable energy, with particular attention to the environmental, economic, and social sustainability of agrivoltaic systems.

Open Day Agrivoltaic DEMO at Le Rogaie Dairy/Energy Farm

The farm opens its doors with a visit to the experimental site, information and dissemination materials about AgriVOLTages

From April 24 to April 26, 2026, the Le Rogaie experimental site (Podere Barbaruta Snc, 58100 – Grosseto, Italy), specifically created for the AgriVOLTages project, will host an Open Day open to all interested stakeholders. During the Open Day, staff from the National Research Council of Italy (CNR) will be present to: 1) distribute dissemination materials related to the agriVOLTages project; 2) present the main activities of the Erasmus+ project; 3) provide information on the ongoing experiments at the agrivoltaic demonstration site. The initiative represents an important opportunity for dialogue and exchange among the research community, farmers, technicians, institutions, energy sector companies, and citizens interested in the sustainable development of rural areas. All stakeholders are invited to participate.

For information and participation requests, please contact: ✉ info@lerogaie.it ✉ aldo.dalpra@cnr.it

**On the morning of April 24, the site can be visited; however, as it coincides with the conference, the presence of dedicated staff cannot be guaranteed.*



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