



Workshop

Meeting agricultural climate challenges through R&I

Date 16th January 2024

Online Event.

Introduction

The agricultural sector, especially in the Mediterranean, is facing major climatic challenges that are hampering the development of the activity and threatening the continuity of agriculture and the development of rural populations. In this sense, it is important to publicise the initiatives being taken to provide sustainable solutions to the climate change scenario in which we are immersed.

Objectives

The aim of this workshop is to disseminate the results of the various projects by creating a space for discussion to promote the exchange of knowledge and experience.

The meeting also aims to strengthen a working network to explore possible synergies between the different members and to be the starting point for forming consortia capable of developing research, development, and innovation projects in line with the needs of the agricultural sector.

Potential Participants

LIFE and other program projects actively work to provide sustainable agricultural solutions to adapt and mitigate Climate Change.





Agenda

9:00 – 9:20 Welcome addresses by Agromitiga project coordinator, 4CE-MED project coordinator and LIFE Programme (TBC)

9:20 – 10:00 Know each other: Presentation of the projects (Key results).

10:00 – 11:00 Working Session 1: How to successfully implement sustainable agricultural practices in the Mediterranean Region.

11:00 – 11:15 Coffee break.

11:15– 12:15 Working Session 2. Research needs from practice. Exploring solutions.

12:15 –12:30 Wrap up.

12:30 Closure.

Organised by



Life Agromitiga. Development of climate change mitigation strategies through carbon-smart agriculture.

LIFE AGROMITIGA will promote a low-carbon agricultural system aimed at enhancing the mitigative capacity of soil as a carbon sink. The project assesses the impact of different conservation agriculture practices; and quantifies the mitigative capacity of soil management systems in the Mediterranean Basin (Greece, Italy, Portugal and Spain).

www.lifeagromitiga.eu



4CE-MED. Camelina: A Cash Cover Crop Enhancing water and soil conservation in MEDiterranean dry-farming systems.

4CE-MED project aims at developing Mediterranean innovative, diversified and resilient farming systems not competing for land with actual food chain, following a participatory approach for identifying smallholder needs, while planning, monitoring and evaluating the project actions. (Algeria, France, Greece, Italy, Morocco, Spain, Tunisia).

www.4cemed.eu

