



## **i2connect** (Connecting Advisers to Boost Interactive Innovation in Agriculture and Forestry)

The project has received funding from the Horizon 2020 programme (https://ec.europa.eu/programmes/horizon2020/en)

**Duration of the project**: 01/11/2019 - 01/11/2024

**Objectives** - to fuel the competencies of advisers who will support and facilitate interactive innovation processes responding to multiple challenges in European agriculture and forestry.

## **Project partners**

- APCA French Chambers of Agriculture (France)
- AUA Agricultural University of Athens (Greece)
- ILVO Legal Entity of the Flanders Research Institute for Agriculture, Fisheries and Food (Belgium)
- NAAS National Agricultural Advisory Service (Bulgaria)
- EUFRAS The European Forum for Agricultural and Rural Advisory Services (Latvia)
- FiBL EU Research Institute of Organic Agriculture in Europe (Belgium)
- IALB Internationale Akademie für ländliche Beratung (Germany)
- SEASN South Eastern Europe Advisory Service Network (Croatia)
- ProAgria ProAgria (Finland)
- ACTA les Instituts Techniques Agricoles (France)
- UHOH University of Hohenheim (Germany)
- NAK Hungarian Chamber of Agriculture (Hungary)
- CIRCA The CIRCA Group Europe Limited (Ireland)
- TEAGASC Teagasc Agriculture and Food Development Authority (Ireland)
- CREA Council for Agricultural Research and Economics (Italy)
- LLKC Latvian Rural Advisory and Training Centre (Latvia)
- LAAS Lithuanian Agricultural Advisory Service (Lithuania)
- CDR Centrum Doradztwa Rolniczego w Brwinowie (Poland)
- CONSULAI Consultoria Agroindustrial, Lda (Portugal)
- MAPA Ministerio de Agricultura, Pesca y Alimentación (Spain)
- AGRIDEA Swiss Centre for Agricultural Extension and Rural Development (Switzerland)
- ZLTO Zuidelijke Land en Tuinbouw Organisatie (Netherlands)
- WR Stiching Wageningen Research (Netherlands)
- SZE Széchenyi István University (Hungary)

The i2connect consortium is composed of 24 beneficiaries from 16 European countries including Switzerland.

## **Project activities**

The rapid development of digital technologies is bringing about a revolution in the farm and forestry sectors. This presents opportunities for some, but the risk for others. New concepts have emerged and must be taken into account by farmers and foresters, such as sustainable development, social responsibility, agro-ecology, bio-economy, circular economy, etc.

The existing adviser networks and the experiences of success in different contexts will be used to create a broader network enabling a new culture of bottom-up led innovation support. An inventory of the current state of advisory practices in Europe will be made. Best practices throughout Europe will be analyzed in an interactive way to guide the development of approaches and tools, and to be studied as part of the training programme of advisers. A pool of trainers will be trained to work with these materials in training and coaching advisers. Some advisers may join cross visit teams for studying interesting cases abroad. Professional network with many local branches will be created. The network will be supported by the project through a moderated on line platform for mutual coaching and sharing experiences.