

Project ID:

Complete wireless network consist of **17 automatic Agrometeorological stations**.

The network covers almost the whole **Epirus area, from Konitsa to Preveza**.

The installation started on February 2015 under the project with title **"IRMA - EFFICIENT IRRIGATION MANAGEMENT TOOLS FOR AGRICULTURAL CULTIVATIONS AND URBAN LANDSCAPES"** of the European Hellenic Cooperation Program "Greece - Italy" 2007-2013".

The project was completed on November 2019 in the framework of the project **"IR2MA - Large-Scale Irrigation Management Tools for Sustainable Water Management in Agricultural Areas and the Ecosystems Protection of water receivers"** which is implemented in the European Cooperation Program "Interreg Greece -Italy 2014-2020 ».

IN BRIEF:

System : Network consisted of 17 Agrometeorological stations

Place : Epirus

Period : From February 2015 Until November 2019

ADMINISTRATORS

- Decentralized Administration of Epirus & Western Macedonia
- Region of Epirus, Regional Unit of Ioannina
- University of Ioannina

Important !

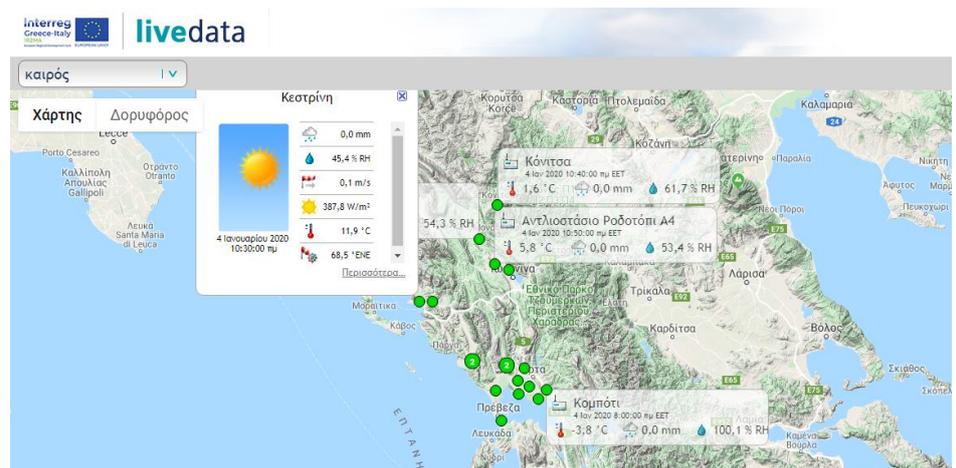
Data administration technology to cloud

Important !

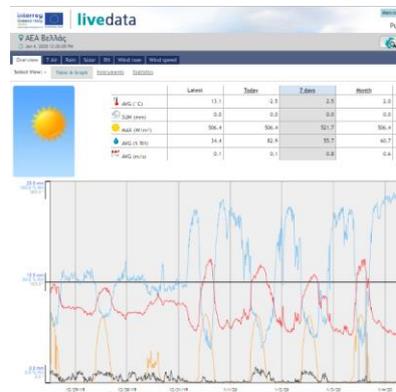
85% of the network is based on wireless technology without mobile telephony

Important !

Full expandable



A cloud server is operated in University of Ioannina, through which the data is freely available to the interested persons, through a simple operated and at the same time, highly supervisory website.



Contact info Thessaloniki:

16 Kanari str, 54644
Thessaloniki - Hellas
Tel. +30 2310 946.126
Fax: +30 2310 947.005
scientact@scientact.com.gr
www.scientact.com.gr

Contact info Athens:

14 Etolias str, 15231
Halandri , Athens - Hellas
Tel. +30 210 67.28.585
scientact@scientact.com.gr
www.scientact.com.gr