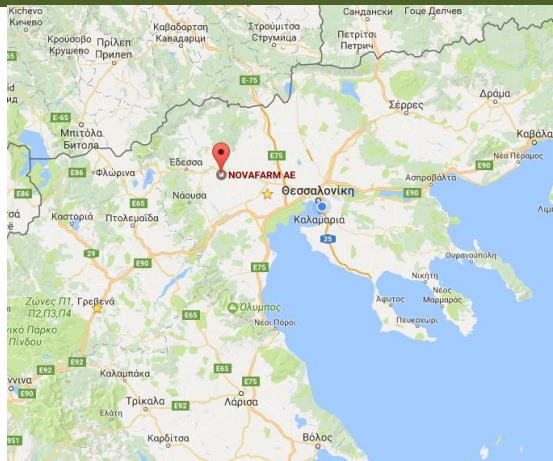


## NOVAFARM



### IN BRIEF

**Kind** : Telemetric  
**Agro - meteorological Net**

**Where** : Northwest rural area of Greece

**When** : 2017

### PROJECT ADMINISTRATOR NOVAFARM AE

#### Important!

*Incorporates the highest reliability and expandability*

#### Important!

*Open access to the meteorological data*

#### Important!

*Optimization of the software for specific crops individually for each partner*

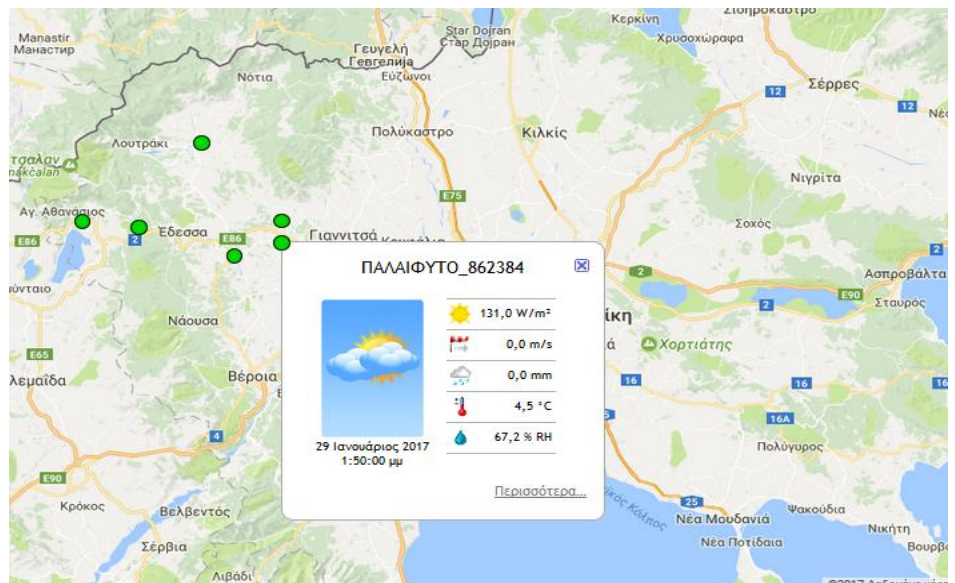
### Project ID:

Supply, installation, training and commissioning of a modern **.AGROMETEOROLOGICAL net, by SCIENTACT** for one of the most dynamic companies, in the agricultural area **NOVAFARM.**

**Installation of an Agro – meteorological stations net, for the optimization of the use, of the natural resources and the optimization of the pesticides use for the plant protection,**

### Distribution of the meteorological stations:

Six (6) fully equipped, telemetric stations , distributed in the rural , area northwest to Thessaloniki. Installation of most advanced supporting and web based software, “addVANTAGE Pro”, at the NOVAFARM premises.



### Communication – accessibility:

The communication of the stations is based on the mobile telephony - GPRS net. All the stations transmit wireless the data to a central data collection point, “gateway”.

From the Gateway the data forwarded automatically to a server where the software “addVANTAGE” is processing the measurements and then serve them via internet to the stakeholders

**The net is designed by SCIENTACT and is based on the ADCON Telemetry, technology.**