


AGRICOLLUS[®]

MAKING
PRECISION FARMING
EASIER



Andrea Cruciani – Co-founder & CEO

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The field at
the centre of
the system



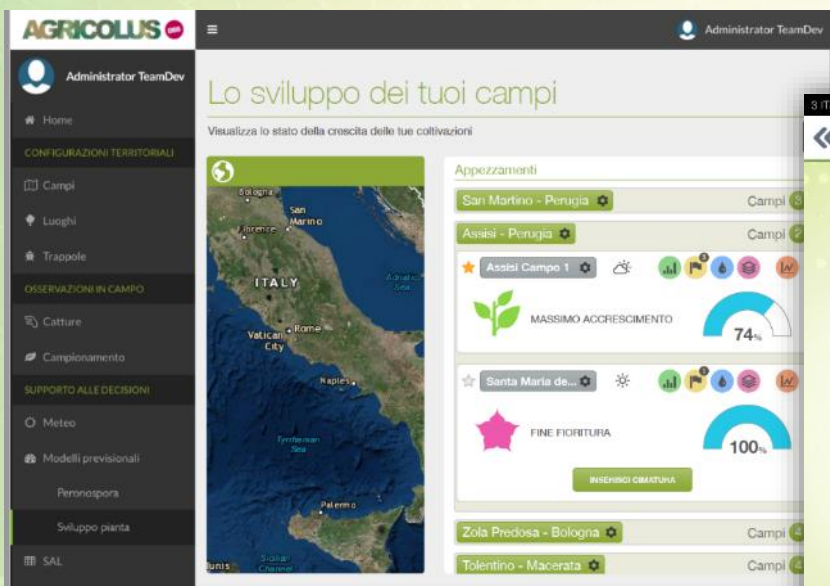
Coordinating
Agricultural
activity



Monitoring
productivity



Preventing
diseases



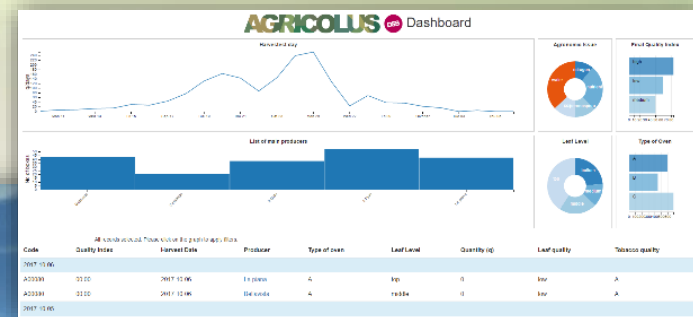
Forecast Models



Scouting



IoT



Satellites / UAVs

Our road map

2010-2014



2015



2016

2017



2018-2019



PHASE 1 - TEAMDEV

Sett 2015 (failed) 11.68/13
Dic 2015 (success) 13.16/13



PHASE 2 - TEAMDEV

Apr 2016 (failed) 10.52/12
Giu 2016 (failed) 11.52/12

PHASE 2 - AGRICOLUS

Ott 2017 (seal of excellence) 12.8/12
Gen 2018 (seal of excellence) 13,56/13





★ SEAL OF ★
EXCELLENCE



*Certificate delivered by the European Commission,
as the institution managing Horizon 2020,
the EU Framework Programme for Research and Innovation 2014-2020*

The project proposal **802443, Agricolus**

Agricolus. Precision farming, made easy.

Submitted under the Horizon 2020's **SME instrument phase 2**
call **H2020-SMEInst-2016-2017 (H2020-SMEINST-2-2016-2017)** of **18 October 2017**
in the area of **SMEInst-07-2016-2017**

**Stimulating the innovation potential of SMEs for sustainable and
competitive agriculture, forestry, agri-food and bio-based sectors**

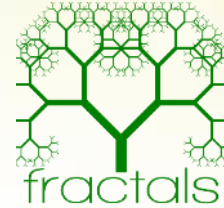
by

Agricolus srl

Località Burchio, SNC
50063 FIGLINE E INCISA VALDARNO (FI)
Italy

Altre iniziative europee che ci vedono coinvolti

EU Projects – Fiware Accelerators



Misure PSR 2014-2020

Misure 16.1.1

**Gruppo Operativo
SmartMeteo**

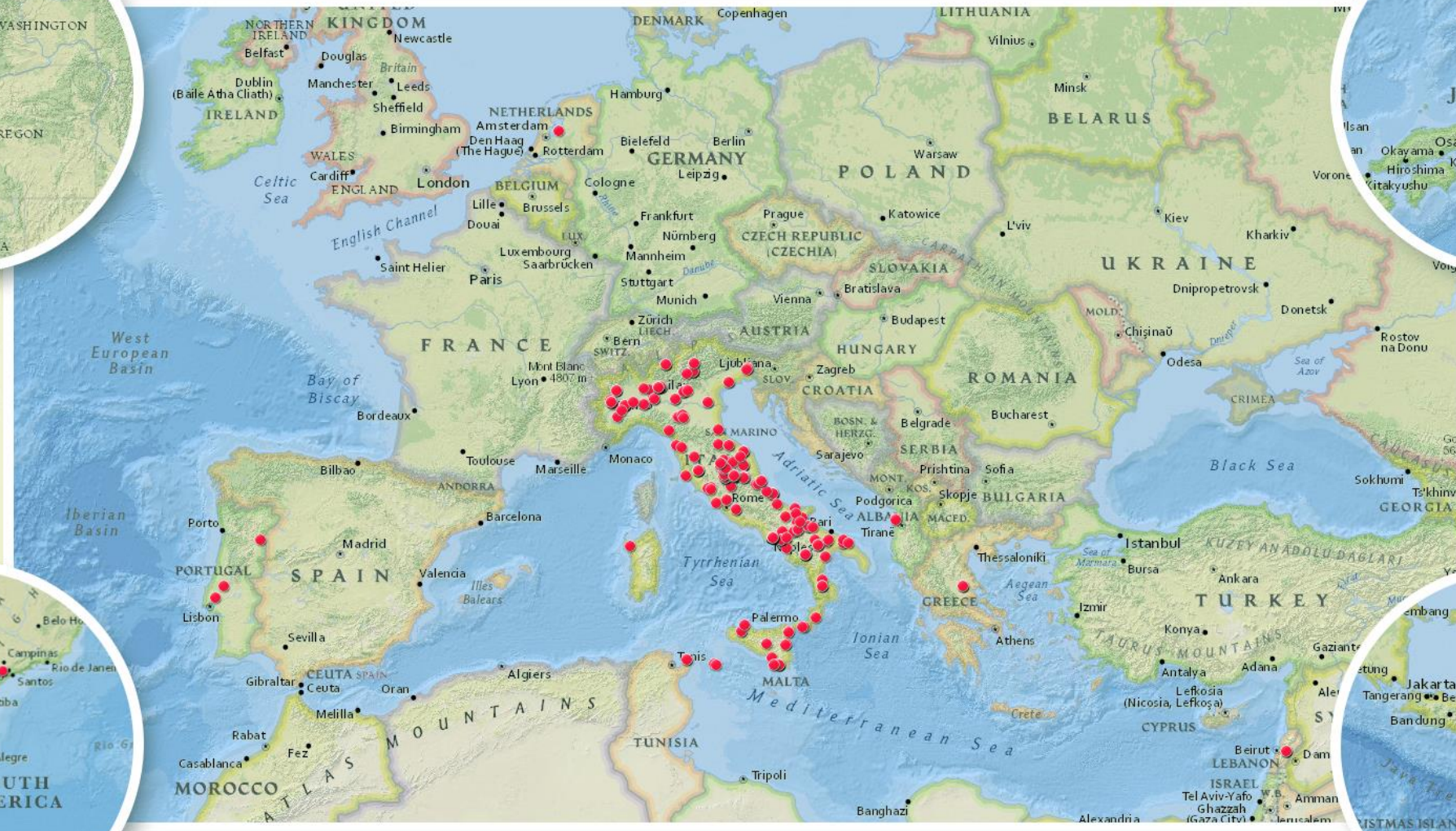
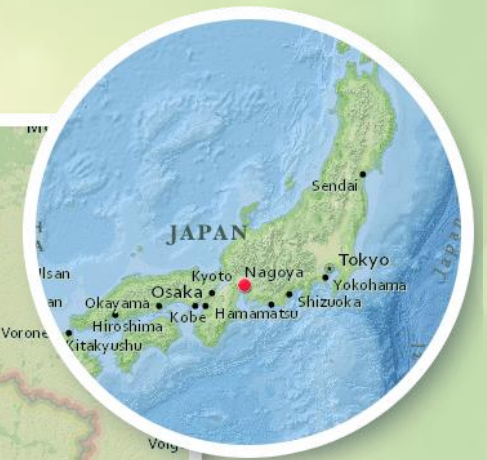
**Gruppo Operativo
RTK 2.0**

**Altre
misure 16.2.2**

EU accelerators & Networks



Agricolus V2 – first 2 months from launch



AGRICOLLUS[®]

Making precision farming easier

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Andrea Cruciani - CEO



for EU and worldwide farmers

Up to 20 % fertilizers and treatment savings → sustainability
(2 years ROI)

Interacts with farm machineries, IoT, Satellites,
drones and Open Data

Improve and certify transparency on
production quality «from farm to fork»

