

VitiGEOSS

Vineyard Innovative Tools Based on the Integration of Earth Observation Services and In-Field Sensors

EUROPE

Starting date - expected end date | 01.09.2020 - 28.02.2024

www.vitigeoss.eu

Horizon 2020 Innovative Action

VitiGEOSS project uses European Open Earth Observation Services (EOS) for the improvement of agriculture business operations at an economic, environmental and local level.

The project is developing innovative vineyard management solutions, which integrate and improve existing solutions that couple satellite imagery with in-field sensors. This will increase the resolution and reliability of satellite information applied to the viticulture sector and specific wine-business operations.



Lead partner: Eurecat Technology Center

Other partners

Research organisations

- LINKS, Barcelona Supercomputing Center (BSC), University of Naples Federico II (UNINA)

Wine producers

- Symington Family Estates, Mastroberardino Società Agricola srl, Familia Torres Wines

Technological companies

- eLEAF, PwC



Project contact:

Rosa Araujo

Project coordinator

Bilbao 72, Barcelona

| info@vitigeoss.eu

Workshop contact:

Josep Pijuan

Researcher

| josep.pijuan@eurecat.org