

# SOLUTIONS TO SUPPORT THE CURRENT AND FUTURE NEEDS OF CAP MONITORING & AGRICULTURE SUSTAINABILITY IN GENERAL; PRESENTATIONS & DISCUSSION

## CLUSTERING EVENT

 **FRIDAY, 30/6/2023**

 **10:00-12:00 CEST**

 **REGISTRATION LINK**

<https://us06web.zoom.us/join/register/tZYr-demuqz0sHdDvBODyp0J2Y0Q5hz-mqF4>

### OBJECTIVES

This 2nd Clustering event follows and expands the connection among European projects dealing with Earth Observation technologies for monitoring farm management activities with regards to sustainability in compliance with CAP, towards further activating collaboration and complementarity. The event will highlight the tangible outcomes in respect to services and best practices delivered and assessed through several European projects, keeping insight to future actions, vision and prospects.

### 10:00-10:30 Welcome & Introduction speech (Vasilis Spitadakis, ETAM SA)

Introduction to the European projects and their objectives in relation to EO monitoring & agriculture sustainability

- **ENVISION:** Ifigeneia-Maria Tsioutsia, AgroApps
- **AgriBIT:** Giuseppe Vella, Engineering
- **CALLISTO:** Dafni Delioglani, Draxis
- **SPACE4GREEN:** Juan Pablo Garcia, Integrasys
- **VITIGEOSS:** Raimon Fabregat, Eurecat

### 10:30-11:50 Tangible outcomes from European projects

#### Monitoring Multiple Environmental and Climate requirements of CAP

ENVISION, Aušrius Kučinskas, Head of Direct Support Control Unit, National Paying Agency of Lithuania

#### GNSS enablers that evolve the farm advisory services to move into efficient Precise Agriculture services

AgriBIT, Michael Voskakis, Software Engineer, Agenso

#### Presentation of the AgriBIT services platform

AgriBIT, Tommaso Nicoletti, Software Engineer, Engineering

#### Sustainable aware industry through a certifiable Environmental Sustainability calculator

SPACE4GREEN, Emanuel Lekakis, Head of Agriculture Unit, AgroApps

#### Blockchain and GNSS as traceable solutions that ease and automate the process for managing the CAP from farmers to Public Authorities

SPACE4GREEN, César Díaz, CAAND

#### CALLISTO: Towards exhaustive CAP monitoring

CALLISTO, George Choumos, NOA

#### Presentation of VITIGEOSS solution

VITIGEOSS, Ernesto Batsidas, ELEAF

### 11:50-12:10 Looking into the future of EO for CAP and agriculture

#### Advancing Agriculture: The future of EO and GEOSS data in enhancing CAP

EuroGEO Agriculture Action Group – Stylianos Kotsopoulos

#### Discussion and Closing Remarks

Moderated by Vasilis Spitadakis, ETAM SA

