

A new generation of products and services for the agriculture and forestry sectors.

Modern agriculture requires constantly improved digital tools to satisfy the world population's ever-increasing demand for sustainable food.

AgriGeo **combines Geoinformation, advanced Big Data and Artificial Intelligence** techniques to deliver a suite of services to support the agriculture sector's need for the constant monitoring and assessment of cultivations status.

AgriGeo's goal is to turn images into information that **can be easily browsed and analysed to increase agricultural sustainability**, and production processes through continuous monitoring.

USERS



FARMERS



INSURANCE AND FINTECH



FOOD INDUSTRIES



INSTITUTIONS

CAPABILITIES



ADVANCED LEVEL
OF AUTOMATION



MULTISOURCE AND MULTITEMPORAL
SATELLITE DATA MANAGEMENT



INTEGRATION WITH WEATHER
DATA AND END USER DATASETS



CLOUD BASED MASSIVE PROCESSING
WITH INDICES AND INDICATORS
GENERATION



NEAR REAL-TIME
REPORTS AND
DYNAMIC ANALYTICS



MODULAR WORKFLOWS
BASED ON BIG DATA

