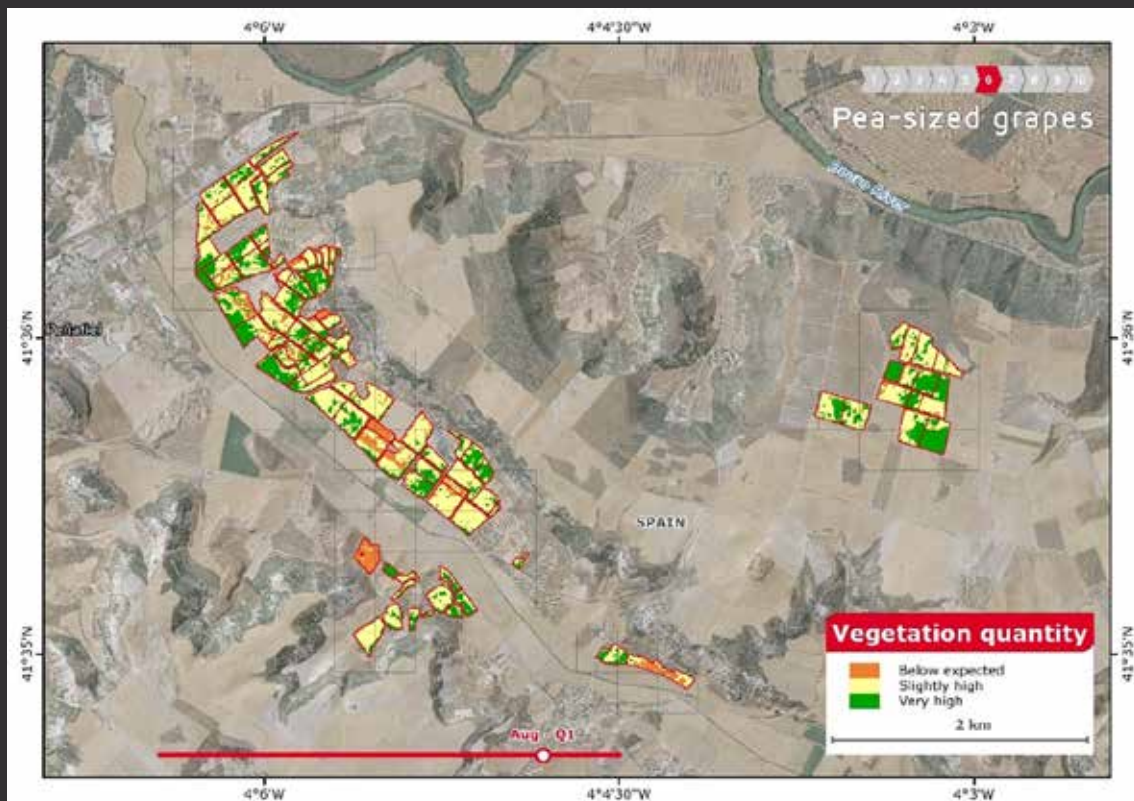# PROJECT
SATELAI

Estimation of grape harvest yield using predictive models from satellite imagery data

The objective of the project is to estimate the yield of grape production for winemaking in the vineyards owned by the company, through the implementation of connectivity solutions based on the analysis of data provided by satellite images and weather stations.

In this way, the integration and management of all the aforementioned information in the field data platform will enable the winery to have a predictive model to estimate wine production annually and prior to the harvest. These actions will contribute to the digitalization of PAGO DE CARRAOVEJAS by bringing forward the gauging or estimating the grape yield in the vineyard, which is currently done manually, as well as establishing the necessary corrective actions to adapt the grape production of each campaign to the quality required by the company.

BENEFICIARY: Pago de Carraovejas
COLLABORATING ENTITY: GMV

PAGO DE CARRAOVEJAS

FINCA Y BODEGA

PROJECT
SATELAI

FINCA Y BODEGA

PAGO DE CARRAOVEJAS
FINCA Y BODEGA