

# Collective management of crops at the service of environmental programs related to the use and quality of water

Gestión colectiva de cultivos al servicio de programas ambientales relacionados con el uso y la calidad del agua

SPAIN - NAVARRA

**Starting date - expected end date | 26.10.2017 – 30.11.2021**

<https://www.agrogestor.es/>

The development of the AGROgestor project will launch a demonstration of Collective Management of crop information, being an opportunity for the development of Sustainable Services in irrigated agriculture oriented to the governance of water, the efficiency in the use of water irrigation and the quality of water bodies. AGROgestor project will propose environmental and economic indicators that allow the analysis and collective management. The project will build a platform to analyze through indicators, real scenarios and scenarios of strategic planning or climate change. The core result of the project will be an innovative webGIS AGROgestor platform, with tools and utilities supporting the COLLECTIVE MANAGERS of farm crops.



**Lead partner:** INTIA (Institute of Transfer and Innovation in Agri-food Sector)

## Other partners

- ▶ ITAP (Agronomic Technical Institute, Albacete)
- ▶ PRODEVELOP (Consulting and Software Development, Valencia)
- ▶ IFAPA (Institute of Agricultural Research and training, Andalucía)
- ▶ NEIKER (Institute for Agricultural Research and Development. País Vasco)
- ▶ FMB (Agronomic Research Center, Cataluña)
- ▶ AEMET (Meteorology Statal Agency)



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