The LANDSUPPORT project aims at making the difference in current practices, by developing an integrated modelling approach supplying multiple applications and benefits to support sustainable management of land resources and sustainable agriculture and forestry practices.

LANDSUPPORT will promote an integrated approach towards rural development policies, providing multi-disciplinary data and simulations on land use, agricultural activities, ecosystem services and socioeconomic aspects.



Contact us for more information

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Reconciling agriculture, environment and sustainability

by developing targeted decision-support tools

LANDSUPPORT.eU

LANDSUPPORT developing a DSS

- Composed of 100 operational tools, which will be freely accessible on-line.
- In the context of a living lab process, where potential users are involved from the very start of the project in the co-development, testing and validation of DSS tools.
- Directed at policy makers, farmers, spatial planners and land managers at local, national, regional and European levels.
- Tested at the national and local scales in Italy, Hungary and Austria, with two additional pilot sites in Tunisia and Malaysia.

The LANDSUPPORT project aims at developing a web-based, open-access GeoSpatial Decision Support System (S-DSS) devoted to:

- 🔍 support sustainable agriculture and forestry;
- 🔍 evaluate trade-off between land uses;
- contribute to the development and implementation of land use policies in Europe.

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LANDSUPPORT

is coordinated by





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