

Menfri

Mediterranean Network of Forestry Research and Innovation

The Challenge

The Mediterranean Region will become one of the most vulnerable areas to global change. While in European Mediterranean countries land abandonment is promoting new unmanaged forest cover, increasing fire and pest risks, in the south of the basin, forest intensification results in the threat of desertification.

Forest management strategies must promote mitigation of global change effects and guarantee the sustainable use of ecosystem goods and services, all in order to achieve a resource efficient, low-carbon economy.

Spatial analysis tools from the north of the Mediterranean could help stopping deforestation while obtaining economic benefits of landscape management in the south, and traditional knowledge from the south may help decreasing land abandonment in the north by developing eco-innovative business.

Project Objectives

MENFRI will become a dialogue and action platform in forestry, encouraging scientific and technological collaboration within the Mediterranean.

The main goal of the project is therefore to create a favourable environment for the development of forestry as an innovative and job creating business sector in this region while facing climate change.

The project will help bridging the gap between research and innovation by improving performance in managing, transferring and using the knowledge resulting from ecological research and forest management and by better aligning both research and economic objectives to societal needs.

Work Packages

- WP1** Management of the project and coordination with INCO-R2I community.
- WP2** Mediterranean assessment of forest spatial analysis resources and tools.
- WP3** Mediterranean assessment of traditional management strategies and techniques.
- WP4** Mediterranean assessment of the forestry sector and network establishment.
- WP5** Training and exchange of best practices.
- WP6** Dissemination and exploitation of knowledge and interface of EC.

Expected Results

- Elaboration of a Spatial Information Toolkit
- Elaboration of a Traditional Management Compilation Toolkit.
- Organisation of visits and courses on forest business, spatial resources, traditional initiatives, business innovation, COSME & Horizon 2020.
- Organization of a brokerage event.
- Elaboration of a Mediterranean R2I Forestry Policy Guide.
- Conference in the European Parliament.

TITLE
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DURATION
36 Months

START DATE
01 - 12 - 2013

KEY WORDS

Climate change, land use change, Mediterranean Region, Research to Innovation, forestry, eco-innovation, north and south initiatives, network, policy guide.

INSTRUMENT

FP7-INCO-2013-9

Reinforcing cooperation with European Neighbourhood Policy countries on bridging the gap between research and innovation (R2I-ENP)

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INRGREF

R2I-ENP



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