




## Innovative and Sustainable Groundwater Management in the Mediterranean

-  Innovative and sustainable management tools and remediation strategies for Mediterranean aquifers,
-  New long-lasting spaces of social learning among different interdependent stakeholders, NGOs, and scientific researchers,
-  A web decision support system to mitigate anthropogenic and climate-change threats.

A new governance model for efficient and  
sustainable integrated groundwater  
management in the Mediterranean



## InTheMED in figures

7 countries (Europe, Asia and North Africa)	7 participatory workshops	Project duration: 36 months
5 case studies in the Mediterranean		1.9 M€ budget

## InTheMED solutions

Participatory Approach	Social Learning	Smart Modelling
Real-time Monitoring	Trend Analysis	Decision Support System

## InTheMED Partners



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