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BEWATER

Website:

<http://www.bewaterproject.eu/>

The BeWater project promotes dialogue and collaboration between science and society for sustainable water management and adaptation to the impacts of global change in the Mediterranean. The project uses an iterative process of mutual learning, participatory techniques and a bottom-up approach to ensure that stakeholders play an active role in determining appropriate strategies for management of river basins. By actively engaging with local communities, BeWater involves society in discussions on current water uses and their related problems, raising public awareness of the importance of sustainable water management, with particular focus on the expected climate change impacts at River Basin scale.

In four Case Study River Basins across the Mediterranean, newly developed methodologies integrating physical, ecological, social and management processes are used to develop Water Management Options. These Management Options will be discussed with local communities who will participate in drawing up locally-relevant Adaptation Plans, which may be scaled up to develop guidelines of national and international relevance.

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Action plan on **Science in Society** related issues in **Epidemics and Total pandemics**
European Commission

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