



PARADOX - Innovative training approach in the technology-assisted environment for water management

Water is a unique and limited resource. An ample supply of good quality water is a concern, and the potential for water shortages exist. Such shortages of good quality water are real and would likely have significant impacts on the economy and the environment. In Europe, the public expects water management science and technology to be incorporated into effective policies to help minimize or offset adverse impacts on water. Such integration takes time and challenges exist. Challenges to such integration include the need to educate decision makers, lack of needed incentives, limited benefit quantification methods, uncertainty in measurement or estimation of technology performance, the need for comprehensive guiding principles such as sustainability, and lack of broad-scale application of techniques such as adaptive management and environmental management systems. There is a compelling need to continuously make advances in the water management science and technology arena to meet these challenges; however, there is a commensurate need to educate decision makers and stakeholders about the potential benefits derived by the application of such advances. Such educational efforts are needed to better integrate science, technology and water policy in order to make better use of available water.

PARADOX deliverables ensure knowledge gap is not widen as increasing demands are being placed on decision makers and their staffs without commensurate increases in available training. The net effect is the realization of benefits from the application of innovative training approach in the technology-assisted environment for water management to reduce unnecessary implementation delays experienced across Europe. The training programme has been developed by partners from the UK, Italy, Spain, Portugal, Estonia, Romania and Greece.

Please checkout out our website and social media

Website: <https://paradoxproject.eu/>

Facebook: <https://www.facebook.com/paradoxeuproject>

Linkedin: <https://www.linkedin.com/company/paradox-eu-project>

Twitter: <https://twitter.com/paradoxproject>

The International Hellenic University (Διεθνές Πανεπιστήμιο της Ελλάδος) through the Geomorphology, Edaphology and Riparian Areas Laboratory (GERi Lab) of the Department of Forest and Natural Environment Science.