

The WaterDiss2.0 project in a drop

Ulf Stein Ecologic Institute



Coordination and support action - FP7-ENV-2010 - Grant agreement number 265167

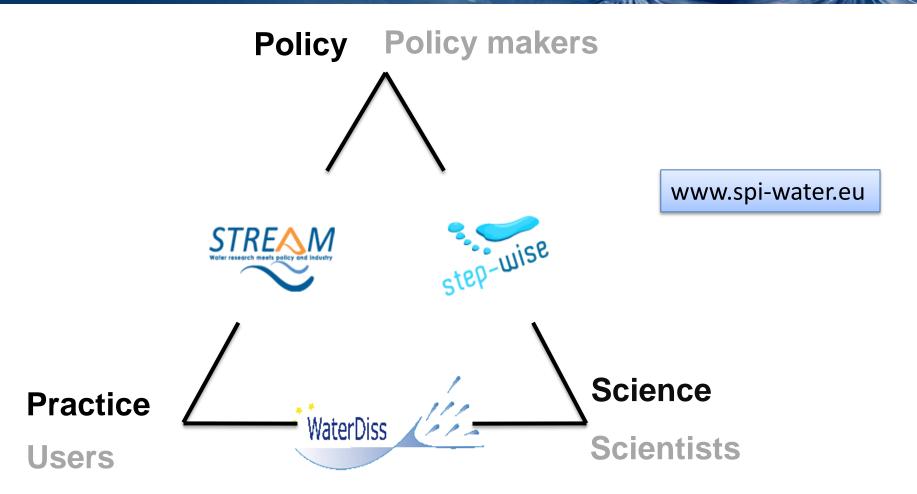


The Dilemma

- As stated by FUNDETEC (FP6-project) final report (12/2007), "the typical length of time needed to complete the development cycle (in the water sector) is 10 years"
- This means that research commissioned today will impact water management practices within about 12 years, far after the next milestones of the Water Framework Directive (2015, 2021)



The SPI-Water Cluster (DG Research)





WaterDiss2.0 general objectives

- Improve dissemination by introducing an intermediate step after research, just like a marketing team in the industry would do
- Speed up the *uptake* of water-related FP6 and FP7 research results
- Improve the way research outputs are provided

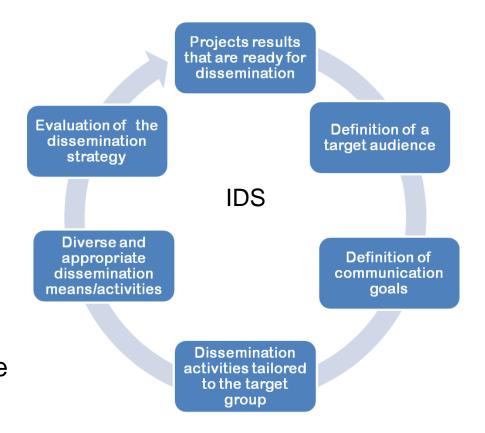
22 November 2012 IWRM – Conference on Integrated Water Resources Management in Karlsruhe, Germany

Dissemination in practice: output-specific Individual Dissemination Strategies

Matching

WaterDiss

- (a) research outputs with
 (b) the target audiences and
 their specific needs and
 (c) the content, media,
 formats, and language
 Goal: to get the outcomes into
- Goal: to get the outcomes into the hands (and minds) of those target audiences.



22 November 2012

Dissemination in practice: www.europeanwatercommunity.eu

*/						Already member? Login
*	European					
*	Water Community	English	.	Home	Features	Join the community
	2.5			(). 		20

The community is a communication platform with the aim to connect science with policy to improve water management in Europe.

It is open to all those interested in the science policy interface, where you can exchange ideas and information regarding research projects, results and research needs between scientists, policy makers and water managers.

It is coordinated by the International Office for water and supported through a number of projects and the consortia involved such as WaterDiss, WatertoM, IWRM-net SCP.

For more information, contact us.

WaterDiss

Join the community



Thank you for listening.

Ulf Stein

Ecologic Institute, Pfalzburger Str. 43-44, D-10717 Berlin Tel. +49 (30) 86880-0, Fax +49 (30) 86880-100

ulf.stein@ecologic.eu

www.ecologic.eu