



This project has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement No XXXXXX







E4WATER

Economically and Ecologically Efficient Water Management in the European Chemical Industry

Workshop, 1 October 2014

INDUSTRIAL WATER MANAGEMENT: NEW WAYS TO IMPROVE EFFICIENCY

The FP7 funded project E4Water addresses crucial process industry needs to overcome bottlenecks and barriers for an integrated and energy-efficient water management. The main objective is to develop, test and validate new integrated approaches for a more efficient and sustainable management of water in the chemical industry, with cross-fertilization possibilities to other industrial sectors. The six study cases included in the project are designed to ensure and demonstrate the relevance of the E4Water approach to the chemical industry, a highly divers sector with complex value chains.

	Organisation	Speaker	Title
16:00-16:05		Antonia Morales Perez	Introduction.
16:05-16:15		Christina Jungfer	E4Water: Economically and Ecologically efficient water management in the European Chemical Industry
16:15-16:35		David Prieto	The Solvin case: closing the water loop.
16:35-16:50		Sven Geissen	Industrial water management.
16:50-17:00	Q&A		

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