



Towards balanced public policies for the efficient use of resources in the Upper Rhine region

Issues and options

November, 15th 2019 – Hochschule Kehl, Kinzigallee 1, 77694 Kehl, room 210

Agenda

9:00 a.m.	Registration and welcome coffee	
9:30 a.m.	Welcome and introduction	<p>Prof. Dr. rer. publ. Joachim Beck, Hochschule Kehl</p> <p>Jean-Alain Héraud, APR and Université de Strasbourg</p> <p>Pierre Strosser and Emeline Hily, ACTeon</p>
10:00 a.m.	Session I - Setting the scene: what are current challenges with regards to synergies and coherence between policies?	
	Taking stock of the assessment of current policies in the Upper Rhine	Emeline Hily, ACTeon
10:30 a.m.	Session II - What are the social, economic and environmental implications of non-coherent policies?	
	How does energy transition impact the agricultural sector – and much more!	Maria Blanco, Universidad Politécnica de Madrid
	Climate change mitigation in the NEXUS realm and policy coherence	Pim Vercoulen, Cambridge Econometrics
	Climate change: adaptation and mitigation plan for water resources in the Rhine Meuse basin	Marina Pitrel, Agence de l'eau Rhin-Meuse
11:40 a.m.	Session III - Which solutions for enhancing policy coherence and delivering a resource efficient Upper-Rhine?	
	Parallel Session 1: Accounting on circular economy principles for building synergies	
	Producing biogas from domestic waste in France - The resistance of residues	François-Joseph Daniel, ENGEESS Strasbourg
	Trade-offs of bioeconomy developments in agricultural production in Baden-Wuerttemberg	Eckart Petig, University of Hohenheim
	Coupling LCA and economic models to analyse the eco-efficiency of climate policies	Sylvain Caurla, INRA Nancy

Parallel Session 2: Implementing multifunctional measures to respond to parallel policy objectives

SRADDET, a tool allowing to enhance policy coherence at the regional level

Benoît Grandmougin, Région Grand Est

Multifunctional solutions for sustainable water management in the context of climate change.

Nikolaus Geiler, AK Wasser

Multifunctional measures: The example of natural water retention measures

Verena Mattheiss, ACTeon

1:00 p.m. Lunch break

1:45 p.m. Taking a wider look: the potential impacts of behavioural changes

Jason Levin-Koopman, Wageningen Economic Research

How to mobilise private companies in the fight against climate change in the Upper Rhine region?

Jean-Alain Héraud, APR and Université de Strasbourg

2:40 p.m. **Session IV – Making solutions a reality; pre-conditions for success**

Interactive working groups & reporting to plenary

4:20 p.m. **Closing session:** Key messages of the day and next steps forward

Prof. Dr. rer. publ. Joachim Beck, Hochschule Kehl

Jean-Alain Héraud, APR and Université de Strasbourg

Pierre Strosser and Emeline Hily, ACTeon

4:50 p.m. **End of the workshop**

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