The project

Integrative flood risk governance approach for inhiphra. Aement of risk aware iseas 2 a

- What is the relationship between true flood risk and the public's risk perception? What factors dete
- How can public participation in flood risk management be increased through better risk communication
- How can participation in the establishment of FRM plans be encouraged and improved as a featur
- What can institutions learn from improved understanding of risk communication approaches, tools
- How can risk be reduced by increased public awareness and participation? Which is the impact of

Main output of the IMRA project is the design of a risk governance approach, which aims at enhancing t

The elements of this risk governance approach that are relevant for risk management practice are comp

Partners

Contacts

Technische Universität Dortmund (Germany)



Stefan Greiving (Co-ordinator)
stefan.grieving@tu-dortmund.de
Mark Fleischhauer
mark.fleischhauer@uni-dortmund.de
<u>Wupperverband (associated partner)</u> (Germany)
WUPPERVERBAND für Wasser, Mensch und Umwelt
Bernd Wille
Wi@wupperverband.de

<u> Umweltbundesamt GmbH</u>	(Austria)
------------------------------	-----------



Therese Stickler

therese.stickler@umweltbundesamt.at

Amt der Kärntner Landesregierung (Austria)



Norbert Sereinig

	and the second	\sim 1 .	
norbert	.sereinia	w ktn	.av.at

National Research Council - Institute of Research on Population and Social Policies (Italy)



Fernando Ferri,

fernando.ferri@irpps.cnr.it

Patrizia Grifoni

patrizia.grifoni@irpps.cnr.it

Autorità di Bacino Fiume Tevere (Italy)



Miliar Glebis running starting from September 2009