ORGANIZING COMMITTEE

Giuseppina Monacelli – ISPRA - Italian National Institute for Environmental Protection and Research—Department for inland and marine waters protection

Paolo Angelini – Italian Ministry for the Environment, Land and Sea/Alpine Convention

Francesco Dellagiacoma – Autonomous Province of Trento/Alpine Convention

Antonio Ziantoni - Basin Authority of the Adige river

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Methodologies and best practices for the participation of the stakeholders involved in flood risk prevention

Trento 3-4 October 2011

Consorzio Comuni Trentini - Sala Convegni <u>Via Torre Verde, 23</u>











Monday a October 2011

Management)

Monday, 3 (October 2011		
9:00 – 9:30	Registration of participants	15:00 – 15:20	Presentat
9:30 – 9:45	Welcome, introductions & overview		Oesterrei
	Chair: G. Monacelli -ISPRA -Department for inland and marine waters protection Mary-Jeanne Adler-Romanian Ministry of Environment and National Institute of Hydrology and Water	15:20 - 15:40	River basi Pollinger,
	Management, Lead Partner of Danube Floodrisk Project Alberto Pacher - Autonomous Province of Trento	15:40 – 16:00	Risk perce
	Roberto Casarin - Basin Authority of the Adige		managen
	Roberto Casarin - Dasin Additinty of the Adige	16:00 – 16:20	The point
	he multidisciplinary approach in the application of the Directives for the identification holders in the different fields: the on-going Alpine Convention initiative and the 3rd		Michor - E
Water Conf		16:20 – 16:40	Presentat Forum)
Chair: F. De Convention	llagiacoma, Autonomous Province of Trento Department Forest and Mountain, Alpine	16:40 – 17:00	Conclusio
Convention	"Water in the Alps" – 3rd International Conference: publication of the outcomes and Platform Water	Tuesday, 4 C	October 20
9:45 – 10:05	Management of the Alpine Convention (Paolo Angelini – Italian Ministry for the Environment, Land and Sea)	Session 3: The and the Danub	
10.05 – 10:25	The hydro-geological risk in the alpine environment and the 2007/60/EC directive (Aronne Armanini – University of Trento - CUDAM–University Centre for Advanced Studies on Hydrogeological Risk in	Chair: R. Rigon, Univers	
	Mountain Areas)	9:30 – 9:40	Opening University
10.25 – 10:45	2000/60/EC and 2007/60/EC – state-of-the-art of the transposition of the European Directives into the Italian laws: general introduction (Maria Chiara Alberton – EURAC-European Academy of Bolzano)	9:40-10:00	District ar
10:45 – 11:05	2000/60/EC and 2007/60/EC – points of contact and points of contrast between the European Directives and mountain peculiarities of the Italian laws of ratification (Giorgio Pineschi - Italian Ministry for the Environment, Land and Sea)	10:00 - 10:20	Risk defin Autonom ince of Tr
11:05 – 11:30	Coffee break		
11:30 – 11:50	The Common guidelines for the use of small hydropower in the Alpine region of the Alpine Convention (Pietro Colonna - Platform Water Management in the Alps, Alpine Convention)	10:20 - 10.40	Slizza bas sequence Authority
11:50 – 12:10	Ecological-economic considerations on water management and hydropower in the Alps (Luca Cetara – Consultant of the Italian Ministry for the Environment, Land and Sea)	10:40 - 11:00	CUDAM: Hazard M
12:10 – 12:30	Conclusions (Regula Imhof, Permanent Secretariat of the Alpine Convention)		Centre fo
12.30 - 13.30	Discussion	11:00-11.20	Coffee br
13:30 – 14:30	Lunch	11:20 -11:40	Hungaria Environm
Session 2: N	lethodologies for the participation of the stakeholders involved in flood risk prevention		
Chair: M.J. A Managemer	Adler, Romanian Ministry of Environment and National Institute of Hydrology and Water at	11:40 - 12:00	Harmoniz ronmenta
_	The stakeholders involvement in the hydro-geological risk prevention activities: rules and methodolo-	12:00 - 13:00	Roundtal
14:30 - 15.00	gies (Mary-Jeanne Adler- Romanian Ministry of Environment and National Institute of Hydrology and Water	13:00 – 14:00	Lunch

15:00 – 15:20	Presentation of the results of the survey for the compendium "Flussraumbetreuung in Oesterreich" (Clemens Gumpinger Blattfisch Aquatic Ecology and Engineering -Austria
15:20 – 15:40	River basin management plans: the experience of the Autonomous Province of Bolzano (Rudolf Pollinger, Willigis Gallmetzer, Sabrina Horak – Autonomous Province of Bolzano)
15:40 – 16:00	Risk perception among stakeholders and stakeholder involvement in an European project for risk management (Sabine Pichler - European Academy of Bolzano (EURAC)
16:00 – 16:20	The point of view of the private companies in stakeholders involvement in hazard mapping (Klaus Michor - Buero Revital Ziviltechniker GmbH - Austria)
16:20 – 16:40	Presentation of the results of the WP 4 questionnaire (László Mrekva - Danube Environmental Forum)
16:40 – 17:00	Conclusions

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ences of the hydro-geological risk prevention in Italian North- East District drisk approach

ersity of Trento - CUDAM

9:30 – 9:40	Opening and Introduction to the Session (Riccardo Rigon – University of Trento - CUDAM–University Centre for Advanced Studies on Hydrogeological Risk in Mountain Areas)
9:40-10:00	District and River Basin Authorities: actors, instruments, organization (Roberto Casarin – Secretary General of Basin Authority of the Adige river and North Adriatic Basins)
10:00 - 10:20	Risk definition, planning and prevention activities, emergency and civil protection organization in Autonomous Province of Trento - Provincial legislation (Vittorio Cristofori - Autonomous Province of Trento)
10:20 - 10.40	Slizza basin: studies for hydro-geological risk management in a small alpine basin and their consequences or applicability on trans-national planning (Giacomo Casagrande – Regional Basin Authority of Friuli Venezia Giulia)
10:40 - 11:00	CUDAM: the experience of the scientific world concerning the definition of the guidelines for Hazard Mapping in Trentino Region (Riccardo Rigon – University of Trento - CUDAM-University Centre for Advanced Studies on Hydrogeological Risk in Mountain Areas)
11:00-11.20	Coffee break
11:20 -11:40	Hungarian experience in flood risk mapping (Janos Szabo—VKKI -Central Directorate for Water & Environment)
11:40 - 12:00	Harmonization and requirements for Danube flood risk mapping (Peter Bakonyi—VITUKI- Environmental Protection and Water Management Research Institute)
12:00 - 13:00	Roundtable discussion & Conclusions