



Mid-term conference

June 7th to 8th 2011

Free University of Bozen

Bolzano, Italy

Final Programme







June 7th & 8th 2011, Bolzano, Italy

Tuesday, June 7 th 2011	
09.00 - 09.30	Registration
09.30 - 10.00	Opening – Welcome Addresses
	Hanspeter Staffler Autonomous Province of Bozen, Civil protection and Fire Control
	Ludwig Nössing Autonomous Province of Bozen, Geological Service
10.00 – 10.30	Introduction to the Mid-term Conference
	Presentation of the ETC projects PARAmount and MONITOR II Hubert Siegel (BMLFUW, Vienna, AT) Stefan Kollarits (PRISMA solutions, Mödling, AT) Patricia Llopis (JTS, Alpine Space Programme)
10.30 – 13.00	SESSION 1:
	Natural Disasters and Hazard Maps
	Alessandro Corsini (University of Modena, Modena, I)
Keynote:	Jordi Corominas Technical University of Catalonia, Barcelona, ES
Keynote: Best Practice:	
•	Technical University of Catalonia, Barcelona, ES Sequence and codification of processes (chaining/routing of processes) and their relevance for scenario definitions Hannes Hübl (University of Natural Resources and Life Sciences,
•	Technical University of Catalonia, Barcelona, ES Sequence and codification of processes (chaining/routing of processes) and their relevance for scenario definitions Hannes Hübl (University of Natural Resources and Life Sciences, Vienna, AT) Debris Flows as an example of short-notice and fast- evolving mountain hazards Carlo Gregoretti (Dept. Land and Agro-Forest Environment,

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Best Practice: Avalanche hazard mapping

Peter Höller (BFW, Innsbruck, AT)

Practical experiences of hazard mapping in South Tyrol - Acceptance by local communities / decision makers - Conclusions for future

implementations

Volkmar Mair (Autonomous Province of Bozen, Geological Service,

Bolzano, I)

Hazard scenarios: the MONITOR II approach Diethard Leber (GeoExpert, Vienna, AT)

Discussion

13.15 – 14.15 Lunch Break / Press Conference

14.15 – 16.15 **SESSION 2A:**

Vulnerability of Transport Infrastructure

Christian Rachoy (Austrian Federal Railways, Vienna, AT)

Keynote: Lorenzo Cadrobbi

President of CAPGAI, University of Trento, I

Best Practice: Risk perception and risk awareness regarding the disruption of

transport infrastructure and services by natural hazards Sabine Pichler (EURAC, Bolzano, I) & Hubert Siegel

(BMLFUW, Vienna, AT)

Direct and indirect impacts of natural hazards on the availability of

alpine transport infrastructure

Cornelia Winkler (NATUR.ING AG, CH)

Vulnerability of railway tracks and their exposure to natural hazards

Clemens Schekulin (Austrian Federal Railways, Vienna, AT)

Vulnerability to weather extremes and cost implications in Rail and

Road transport systems

Riccardo Enei (ISIS, EU-Project "Weather")

How to deal with vulnerable transport infrastructure in the

interregional context

Riccardo Maratini (Regione del Veneto, Project Logistics, I)

Discussion

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14.15 – 16.15 **SESSION 2B:**

Crisis Management and Contingency Planning

Hanspeter Staffler (Autonomous Province of Bozen, Civil protection,

Bolzano, I)

Keynote: Matteo Vischi

(Autonomous Province of Bozen, Bolzano, I)

Presentations: Protection against Natural and other Disasters in Slovenia

Branko Dervodel (Ministry of Defense, Ljubljana, SLO)

Contingency planning within MONITOR II: challenges of a trans-

national harmonised approach

Thomas Plattner (Ecosafe, Gunzenhauser AG, CH)

Contingency planning in South Tyrol – Lessons learned in the area

of Franzensfeste

Anton Gögele (Securplan, Meran, I)

The role of Regional Authorities in Civil Protection Planning Kostas Katsimigas (Region of East Macedonia, Thrace, GR)

Discussion

16:15 – 16:30 **Coffee Break**

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16:30 – 18:00 **SESSION 3:**

Risk Management & Continuous Situation

Awareness (CSA)

Stefan Kollarits (PRISMA solutions, Mödling, AT)

Keynote: Jean-Marc Tacnet

CEMAGREF, Grenoble, FR

Presentations: Best practice of early warning at ÖBB - Visions for future contingency

planning tools

Christian Rachoy (Austrian Federal Railways, Vienna, AT)

Mobile tools for CSA - Current practice and visions Dieter Stöhr (Tyrolean Forest Service, Innsbruck, AT)

Discussion

June 8th 2011 Excursions

PARAmount Excursion

Excursion to Cortina: visit of implemented monitoring stations (debris

flows)

MONITOR II Excursion

Excursion to testbed Gadria (Vinschgau): visit of the monitoring and

alert system (debris flows)





Location

Free University of Bozen, Universitätsplatz 1 Piazza Universitá, 39100 Bolzano

In order to confirm your attendance or for any further question please contact:

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Please specify your interest in one of the two parallel sessions (2a/2b) as well as your participation in one of the excursions.

Please confirm your participation until 20th of May latest!

There is no registration fee.









