## Monday, December 10, 2012

## 9.00am - 12.30pm

## Session on the Advanced Seminar for Forensic Investigations of Disasters

9.15am – 9.45am	Forensic Disaster Investigations and the Epidemiology of Disasters Ian Burton
9.45am – 10.25am	<b>Longitudinal Analysis in the Forensic Investigations of Disaster(FORIN)</b> Anthony Oliver
10.25am – 10.45am	A Preliminary FORIN Study of the 2001 Algiers (Algeria) Flood and Debris Flow Djillali Benouar
10.45am – 11.00am	Coffee break
11.00am – 11.20am GEJET	Summary and Findings of ICHARM/CTI Quick Forensic Investigation of
	Kuniyoshi Takeuchi
11.20am – 11.40am	Post-disaster Community Resettlement and Reconstruction in Southern Honduras after Hurricane Mitch: Testing FORIN's Utility in a Central American Context Roberto Barrios
11.40am – 12.00pm	From forensic analysis to action research: Using FORIN to strengthen resilience in volcanic areas Emily Wilkinson
12.00pm – 12.20pm	Forensic Insight into the Root Causes of the 2009 Lahar Disaster at San Vicente Volcano, El Salvador Luke Bowman
12.30pm – 1.30pm	Lunch and GeoRisk Business meeting (open to members only)
<b>Oral Presentation</b>	
12.30pm – 1.30pm	Lunch

1.30pm – 3.30 pm	Panel discussion, "Disaster Risks: Communication between Science and Society" Panelists Salvano Briceno (Chair, Scientific Program, IRDR) Susan Hough (USGS) Kuni Takeuch (Chair, IUGG GeoRisk) Gezahegn Yirgu (University of Addis Ababa)  moderator Alik Ismail-Zadeh (Secretary General, IUGG)
3.30pm – 3.50pm	Coffee break and Poster viewing
3.50pm – 6.30pm	Session
Chair	John Labrecque
3.50pm - 4.05pm	Necessary Inputs From Science and TechnologySector to Post- HFA and Post-MDGs Kuniyoshi Takeuchi
4.05pm - 4.20pm	Robust Satellite Techniques for Energy Infrastructures Monitoring Carolina Filizzola, Rosita Corrado, Giuseppe Mazzeo, RossanaPaciello, Nicola Pergolaand Valerio Tramutoli
4.20pm - 4.35pm	Spatio-Temporal Risk Analysis of the Main Meteorological Disasters for Maize in Northeast China Under the Background of Global Warming Chunyi Wang, Jiquan Zhang and Xiaorong Gao
4.35pm - 4.50pm	Earthquake Disaster Management in Algeria Djillali Benouar
4.50pm - 5.05pm	Velikivrh Rockfall -Karavanke Mountains, Slovenia Silke Merchel, Regis Braucher, Lucilla Benedetti, Robert C. Finkel and Didier Bourlès
5.05pm - 5.20pm	Assessment and Prediction the Transport and Dispersal of Contaminants Incoming with Submarine Groundwater Discharge in Tsunami Affected Coastal Areas in Japan Yevgeniy A. Kontar, Konstantin A. Korotenko, Vicente Santiago-Fandino and TakahashiTamoyuki
5.20pm - 5.35pm	Recent Volcanic Eruptions in The Afar Rift: Hazards in The Making GezahegnYirgu

5.35pm - 5.50pm	Early Warnings of Natural Hazards in Mexico Jorge YáñezLópez
5.50pm – 6.05pm	Dust Storms Over The Indo-Gangetic Plains: A Serious Concern Ramesh P. Singh
6.05pm – 6.20pm	<b>Discernible Ash – How to Define!</b> Ian Lisk
6.20pm – 6.35pm	<b>Tropical Cyclones Early Warning System in Cuba</b> Jose Rubiera
7.00 pm	Dinner