Provisional programme

The role of science in good-enough disaster risk assessment

Monday 24 – Wednesday 26 February 2014
Universidad de le Salle, Bogotá, Colombia

This workshop is the second in a series initiated by the Science and Innovation Network (SIN) of the Foreign and Commonwealth Office. Please note this programme is draft and is subject to change.

Monday 24 February	
0930-1000	Participants arrive and tea/coffee available
1000-1030	**1. Welcome and introduction** **Carlos Costa Posada** Dean of Engineering at Universidad de le Salle **Tony Regan** Deputy Head of Mission, British Embassy Bogotá
1030-1115	**2. Good-enough risk assessment: setting the scene** **Aims and format of, and proposed follow up to, the workshop** **John Rees** Risk Research Champion, Research Councils UK **Probabilistic Modelling for Disaster Risk Management. The Case of Bogota, Colombia** **Omar Dario Cardona** Associate Professor, National University of Colombia **What is 'good-enough' risk assessment** **Nicola Ranger** Climate Science Adviser, Department for International Development UK
1115-1215	**3. Case study 1: 2013 Bohol Earthquake & Typhoon Haiyan, Philippines** (45 minute presentation with 15 minutes Q&A)
1215-1315	**LUNCH**
1315-1330	**4. Recap, report back on interactive wall, & afternoon objectives**
1330-1430	**5. Case study 2: Volcanic case study TBC** (45 minute presentation with 15 minutes Q&A)
1430-1530	**6. Breakout session** *Delegates rotate between three groups to discuss the key elements that should be considered when undertaking 'good enough' and rapid risk assessment based on findings from the two case studies.*
1530-1600	**TEA & COFFEE**

In association with

1600-1630	**7.**	**Breakout session (continued)**
1630-1700	**8.**	**Feedback from breakout session**
1700-1730	**9.**	**'Rapid fire' panel session: "What is good enough?" "What shortcuts can we take?"** *Four speakers presenting for five minutes followed by facilitated dialogue with plenary.*
1730-1745	**10.**	**Wrap up and plans for day 2**
TIME TBC	**UK Embassy hosting an evening reception**	

Tuesday 25 February	
0900-0915	**11. Reflections for day 1**
0915-1015	**12. Case study 3: 2010 Landslide in Gramalote, Colombia – Rebuilding and Relocation** (45 minute presentation with 15 minutes Q&A)
1015-1115	**13. Case study 4: 2008 Hurricane Ike, Texas, US** (45 minute presentation with 15 minutes Q&A) **Gordon Wells** Mid-American Geospatial Information Center, University of Texas, US **Nim Kidd** Chief, Texas Division of Emergency Management; Assistant Director for Emergency Management, State of Texas, US
1115-1145	**TEA & COFFEE**
1145-1315	**14. Breakout session** *Delegates rotate between three groups to discuss the key elements that should be considered when undertaking 'good enough' and rapid risk assessment based on findings from the four case studies.*
1315-1400	**LUNCH**
1400-1430	**15. Feedback from breakout session**
1430-1445	**16. Wrap up and plans for day 3**
1445-1800	**17. DRR in practice. A visit to the Institute of Hydrology, Meteorology and Environmental Studies (IDEAM)**
1800	**Evening reception hosted by Carlos Costa Posada**

Wednesday 26 February	
0900-0915	**18. Reflections from day 2**
0915-1000	**19. Update of risk assessments in decision making** *Presentation on the outputs from the CDKN workshop held by FLASCO Costa Rica, which looked at the use of risk assessments in decision-making across the region.*
1000-1045	**20. 'Rapid fire' panel session: Ensuring 'good-enough' risk assessments are used** *Four speakers presenting for five minutes followed by facilitated dialogue with plenary.*
1045-1100	**TEA & COFFEE**
1100-1230	**21. What are the research gaps and priorities?** **Science in Humanitarian Emergencies and Resilience (SHEAR)** **Nicola Ranger** Climate Science Adviser, Department for International Development UK *Followed by discussion in breakout groups and feedback to plenary.*
1230-1300	**22. What next? – Conclusions** *Facilitated discussion on what participants will take away and implement from the workshop and what the organisers should do. Discussion led by John Rees, RCUK Risk Research Champion*
1300-1400	**LUNCH**
1400	**Participants depart**