## Workshop on insurance and risk assessment in the context of climate change and extreme weather events

# Rheinhotel Dreesen, Bonn, Germany 12-13 May 2003

## **Final Agenda**

## Day 1: Monday 12 May 2003

08:30 - 10:00	Registration
10:00 - 10:30	Opening session
10:30 - 11:00	<b>Insurance industry approach to risk assessment</b> ( <i>Thomas Loster, Munich Re and Chair of UNEP Finance Initiatives' Climate Change Working Group</i> )
11:00 - 11:15	Coffee break
11:15 - 12:00	<b>Overview on insurance and risk assessment for extreme weather events</b> (Joanne Linnerooth- Bayer, International Institute for Applied Systems Analysis)
12:00 - 12:30	Insurance industry approach to risk assessment (Dirk Kohler, Gerling Group)
12:30 - 14:00	Lunch
14:00 - 15:00	<b>The IPCC context and risk assessment methodologies</b> (Andrew Dlugolecki, Andlug Consulting)
15:00 - 17:00	National approaches:
	• Climate Risks and Microinsurance: The Case of Bangladesh (Mizan Khan)
	• Impacts and management of extreme weather events in the Federated States of
	Micronesia (Herman Semes Jr.)
17:00 - 18:00	Insurance and maladaptation to climate change (David Crichton, Middlesex University and
	University College London)

### Day 2: Tuesday 13 May 2003

09:30 - 10:30	Dealing with Natural Disaster Risks - Institutions & Products (Vijay Kalavakonda, World
	Bank)

- 10:30 11:15 **Current experience with weather hazards: an insurance industry view** (Andrew Dlugolecki, Andlug Consulting)
- 11:15 11:30 *Coffee break*
- 11:30 12:30 **Opportunities for Public-Private Partnership Initiatives for Loss-Sharing and Adaptation** (*Ian Burton, Independent Scholar and Consultant*)

12:30 - 13:00 National approaches:

- Insurance for climate change related risks from a Chinese perspective (Jiahua Pan)
- 12:30 14:00 Lunch
- 14:00 14:45 A climate risk management approach to adaptation to climate change and disaster reduction (Kamal Kishore, United Nations Development Programme)
- 14:45 16:30 Panel Discussion: Possible future work
- 16:30 17:00 Closing session