

Special Report: Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation

WRITING TEAM

Updated: 7 June 2010

Ch	Role	Name	Citizenship	Institution
Chapter 1 - Climate change: new dimensions in disaster risk, exposure, vulnerability, and resilience				
1	CLA	Allan Lavell	United Kingdom of Great Britain & Northern Ireland	Programme for the Social Study of Risk and Disaster (FLACSO)
1	CLA	Michael Oppenheimer	United States of America	Princeton University
1	LA	Cherif Diop	Senegal	Senegalese Meteorological Agency
1	LA	Jeremy Hess	United States of America	Centers for Disease Control and Prevention (CDC)
1	LA	Robert Lempert	United States of America	Rand Corporation
1	LA	Jianping Li	China	LASG, Institute of Atmospheric Physics, Chinese Academy of Sciences
1	LA	Robert Muir-Wood	United Kingdom of Great Britain & Northern Ireland	Risk Management Solutions
1	LA	Soojeong Myeong	Republic of Korea	Korea Environment Institute
1	RE	Susie Moser	United States of America	Susanne Moser Research & Consulting
1	RE	Kuniyoshi Takeuchi	Japan	International Centre for Water Hazard and Risk Management under the auspice
Chapter 2 - Determinants of risks: exposure and vulnerability				
2	CLA	Omar-Dario Cardona	Colombia	Universidad Nacional de Colombia
2	CLA	Maarten van Aalst	Netherlands	Red Cross/Red Crescent Climate Centre
2	LA	Joern Birkmann	Germany	UNITED NATIONS UNIVERSITY Institute for Environment and Human Security
2	LA	Maureen Fordham	United Kingdom of Great Britain & Northern Ireland	Northumbria University
2	LA	Glenn McGregor	New Zealand	University of Auckland
2	LA	Rosa Perez	Philippines	Manila Observatory
2	LA	Roger Pulwarty	United States of America	National Oceanic and Atmospheric Administration
2	LA	Lisa Schipper	Sweden	Stockholm environment Institute
2	LA	BachTan Sinh	Vietnam	National Institute for S&T Policy and Strategic Studies
2	RE	Henri Decamps	France	Centre National de la Recherche Scientifique
2	RE	Mark Keim	United States of America	Centers for Disease Control and Prevention

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Chapter 3 - Changes in climate extremes and their impacts on the natural physical environment				
3	CLA	Neville Nicholls	Australia	Monash University, School of Geography & Environmental Science
3	CLA	Sonia Seneviratne	Switzerland	ETH Zurich
3	LA	David Easterling	United States of America	NOAA/National Climatic Data Center
3	LA	Amadou Gaye	Senegal	Lab of Atmosphere and Ocean Physics, University Cheikh Anta Diop
3	LA	Clare Goodess	United Kingdom of Great Britain & Northern Ireland	Climatic Research Unit
3	LA	Shinjiro Kanae	Japan	Tokyo Institute of Technology
3	LA	James Kossin	United States of America	NOAA / NESDIS / National Climatic Data Center
3	LA	Yali Luo	China	Chinese Academy of Meteorological Sciences
3	LA	Jose Marengo	Peru/Brazil	CCST INPE
3	LA	Kathleen McInnes	Australia	CSIRO Marine and Atmospheric Research
3	LA	Mohammad Rahimi	Iran, Islamic Republic of	Semnan University
3	LA	Markus Reichstein	Germany	Max-Planck-Inst. For Biogeochemistry
3	LA	Asgeir Sorteberg	Norway	Geophysical Institute, University of Bergen
3	LA	Carolina Vera	Argentina	CIMA/FCEyN /Universidad de Buenos Aires-CONICET
3	LA	Xuebin Zhang	Canada	Environment Canada
3	RE	Matilde Rusticucci	Argentina	Universidad de Buenos Aires
3	RE	Vladimir Semenov	Russian Federation	A. M. Obukhov Institute of Atmospheric Physics RAS
Chapter 4 - Changes in impacts of climate extremes: human systems and ecosystems				
4	CLA	John Handmer	Australia	Centre for Risk and Community Safety, RMIT University
4	CLA	Yasushi Honda	Japan	University of Tsukuba, Graduate School of Comprehensive Human Sciences
4	CLA	Zbigniew Kundzewicz	Poland	Institute of Agricultural and Forest Environment, Polish Academy of Science
4	CLA	Carlos Nobre	Brazil	Instituto Nacional de Pesquisas Espaciais
4	LA	Nigel Arnell	United Kingdom of Great Britain & Northern Ireland	University of Reading
4	LA	Gerardo Benito	Spain	Spanish Research Council (CSIC)
4	LA	Jerry Hatfield	United States of America	USDA-Agricultural Research Service
4	LA	Ishmail Mohamed	Sudan	Sudan Meteorological Authority
4	LA	Pascal Peduzzi	Switzerland	UNISDR
4	LA	Charles Scawthorn	United States of America	SPA Risk LLC
4	LA	Boris Sherstyukov	Russian Federation	All Russian Research Institute of Hydrometeorological Information - World
4	LA	Kiyoshi Takahashi	Japan	National Institute for Environmental Studies
4	LA	Shaohong Wu	China	Institute of Geographical Sciences and Natural Resources Research
4	LA	Zheng Yan	China	Institute of Urban & Environmental Studies
4	RE	Avelino Suarez Rodriguez	Cuba	Institute of Ecology and Systematic
4	RE	Sebastian Vicuna	Chile	Centro de Cambio Global UC

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Chapter 5 - Managing the risks from climate extremes at the local level				
5	CLA	Susan Cutter	United States of America	University of South Carolina
5	CLA	Balgis Osman-Elasha	Sudan	Higher Council for Environment and Natural Resources
5	LA	John Campbell	New Zealand	Department of Geography, University of Waikato
5	LA	So-Min Cheong	Republic of Korea	University of Kansas
5	LA	Sabrina McCormick	United States of America	University of Pennsylvania
5	LA	Roger Pulwarty	United States of America	National Oceanic and Atmospheric Administration
5	LA	Seree Supratid	Thailand	Natural Disaster Research Center
5	LA	Gina Ziervogel	South Africa	University of Cape Town
5	RE	Eduardo Calvo	Peru	UNMSM
5	RE	Khamaldin MutaBazi	United Republic of Tanzania	Sokoine University of Agriculture
Chapter 6 - Managing the risks from climate extremes at the national level				
6	CLA	Padma Lal	Australia	IUCN-Oceania
6	CLA	Tom Mitchell	United Kingdom of Great Britain & Northern Ireland	Institute of Development Studies
6	LA	Pauline Aldunce	CHILE	UNIVERSITY OF CHILE
6	LA	Heather Auld	Canada	Adaptation and Impacts Research Division, Environment Canada
6	LA	Luis Martinez	El Salvador	Centro Humboldt (Nicaragua)
6	LA	Reinhard Mechler	Germany	INTERNATIONAL INSTITUTE FOR APPLIED SYSTEMS ANALYSIS
6	LA	Alimullah Miyan	Bangladesh	South Asian Disaster Management Centre
6	LA	Salma Zakaria	Malaysia	United Nations Economic and Social Commission for Asia and the Pacific
6	RE	Andrew Dlugolecki	United Kingdom of Great Britain & Northern Ireland	Climatic Research Unit, University of East Anglia
6	RE	Takao Masumoto	Japan	National Institute for Rural Engineering
Chapter 7 - Managing the risks: international level and integration across scales				
7	CLA	Ian Burton	Canada	Independent Scholar and Consultant.
7	CLA	Pauline Dube	Botswana	University of Botswana
7	LA	Joanne Bayer	United States of America	IIASA
7	LA	Diarmid Campbell-Lendrum	United Kingdom of Great Britain & Northern Ireland	World Health Organization
7	LA	Ian Davis	United Kingdom of Great Britain & Northern Ireland	Humanitarian Resilience Centre Cranfield University
7	LA	Richard Klein	Sweden / Netherlands	Stockholm Environment Institute
7	LA	Apurva Sanghi	India	World Bank
7	LA	Ferenc Toth	Hungary	IAEA
7	RE	Joy Jacqueline Pereira	Malaysia	Southeast Asia Disaster Prevention Research Institute (SEADPRI-UKM)
7	RE	Linda Sygna	Norway	Department of Sociology and Human Geography

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Chapter 8 - Toward a sustainable and resilient future				
8	CLA	Karen O'Brien	United States of America	University of Oslo
8	CLA	Anand Patwardhan	India	Indian Institute of Technology-Bombay
8	LA	Stephane Hallegatte	France	CIREC and Meteo-France
8	LA	Andrew Maskrey	United Kingdom of Great Britain & Northern Ireland	UNISDR
8	LA	Taikan Oki	Japan	Institute of Industrial Science, The University of Tokyo
8	LA	Ursula Oswald Spring	Mexico	Centro Regional de Investigaciones Multidisciplinarias (CRIM) UNAM
8	LA	Mark Pelling	United Kingdom of Great Britain & Northern Ireland	King's College London
8	LA	Thomas Wilbanks	United States of America	Oak Ridge National Laboratory
8	LA	Pius Zebhe Yanda	United Republic of Tanzania	University of Dar Es Salaam
8	RE	Carlo Giupponi	Italy	University Ca' Foscari of Venice and Euro-Med Centre for Climate Change
8	RE	Nobuo Mimura	Japan	Ibaraki University
Chapter 9 - Case studies				
9	CLA	Mihir Bhatt	India	All India Disaster Mitigation Institute (AIDMI)
9	CLA	Gordon McBean	Canada	Institute for Catastrophic Loss Reduction
9	LA	Virginia Murray	United Kingdom of Great Britain & Northern Ireland	Health Protection Agency
9	LA	Sergey Borshch	Russian Federation	Hydrometeorological Center of Russia
9	LA	Tae Sung Cheong	Republic of Korea	National Emergency Management Agency, NEMA
9	LA	Wadid Fawzy Erian	Egypt	Arab Center for the Studies of Arid Zones and Dry Lands (ACSAD)
9	LA	Silvia Llosa	Peru	United Nations International Strategy for Disaster Reduction
9	LA	Farrokh Nadim	Norway	International Centre for Geohazards
9	LA	Arona Ngari	Cook Islands	Cook Islands Meteorological Service
9	LA	Mario Nunez	Argentina	CIMA (CONICET/UBA)
9	LA	Ravsal Oyun	Mongolia	JEMR Consulting Company
9	LA	Avelino Suarez Rodriguez	Cuba	Institute of Ecology and Systematic
9	RE	John Hay	New Zealand	John E. Hay and Associates
9	RE	Jose Moreno	Spain	Universidad de Castilla-La Mancha
9	RE	Mai Trong Nhuan	Vietnam	Vietnam National University