



People taking part in the MATCH process:
 (participants of the MATCH meeting in Cologne, Nov. 2006 with dark background)



Adrian Fernandez Bremauntz	Colonia Insurgentes Cuicuilco Delegacion Coyoacan MEXICO	
Ana Claudia Nioac de Salles	IVIG Centro de Tecnologia, Cidade Universitária Rio de Janeiro, RJ, Brazil;	X
Andy Reisinger	Met Office, UK	
Atreyi Paul	Centre for Global Environment Research – TATA Energy Research Institute, New Delhi, India	
Atsushi Kurosawa	The Institute of Applied Energy Research and Development Division Tokyo, JAPAN	X
Atul Jain	Department of Atmospheric Sciences University of Illinois USA	
Bård Romstad	CICERO Centre for Climate Research Oslo, Norway	
Ben Matthews	Institut d'astronomie et de geophysique G Lemaitre Universite catholique de Louvain Belgium	X
Bill Hare	Postsdam Institute for Climate Impact Research (PIK) GERMANY	
Brian O'Neill	IIASA Laxenburg, Austria	
Bruce Hewitson	Climate System Analysis Group, ENGEO Department, University of Cape Town, South Africa	
Carlos Eduardo Ereno	Departamento Ciencias de la Atmósfera y los Océanos Ciudad Universitaria Buenos Aires, Argentina	

Cédric Philibert	Energy and Environment Division - AIE-IEA, Paris, France	
Christiano Pires de Campos	Petrobras Research Centre, Brazil	X
Christo Artusio	Foreign Affairs Office Washington, D.C. U.S.A.	
Cinzia Losenno, Dr.	Global Atmosphere Division, Defra; London, UK	X
David Griggs	Hadley Centre for Climate Protection and Research, Bracknell, UK	
David Warrilow	DEFRA London UK	
David Wratt	National Institute of Water and Atmospheric Research Wellington, New Zealand	
Eglantina Bruci	Hydrometeorological Institute, Tirana, Albania,	
Ermira Fida	Ministry of Environment UNFCCC National Focal Point Climate Change Unit Tirana, Albania	
Fabian Wagner	IIASA, Laxenburg, Austria	
Fareed Al-Asaly	DHAHRAN SAUDI ARABIA, 31311	
Gregory Bodeker	NIWA Central Otago New Zealand	

People taking part in the MATCH process:
(participants of the MATCH meeting in Cologne, Nov. 2006 with dark background)

Guoquan HU	Laboratory for Climate Change Studies, National Climate Center, China Meteorological Administration, Beijing, China	X
Helcio Blum	IVIG - Centro de Tecnologia, Cidade Universitária – Rio de Janeiro, Brazil	
Howard Cattle	International CLIVAR Project Office Southampton Oceanography Centre	
Ian Enting	Center of Excellence in Mathematics and Statistics of Complex Systems, The University of Melbourne, Australia	X
John van Aardenne	Joint Research Centre, Institute for Environment and Sustainability Climate Change Unit, Ispra, Italy	
Kancherla Seshaiiah	Sarvodaya Gram Sevak Sangh (SGSS) – Andhra Pradesh, India	
Katherine Bass, Dr.	DEFRA, Global Atmosphere Division; London, UK	
Keith Shine		
Luiz Gylvan Meira Filho	University of Sao Paulo	
Luiz Pinguelli Rosa	Coordenador do Programa de Planejamento Energético COPPE/UFRJ Federal University of Rio de Janeiro Brazil	X
Malte Meinshausen	Potsdam Institut für Klimaforschung; Germany	X
Maria Silvia Muylaert de Araujo	Centro de Tecnologia, Cidade Universitária – Rio de Janeiro, Brazil	X

Mariko Hara		
Martin Weiß	Federal Environmental Agency, Berlin, GERMANY	
Martina Jung	Ecofys GmbH Cologne, Germany	X
Mathias Friman	Linköping University Göteborg, Sweden	X
Mauro Meirelles O Santos	Ministry of Science and Technology, Rio de Janeiro, Brazil	
Michael Schlesinger	University of Illinois, Urbana, USA	
Michiel Schaeffer	RIVM Bilthoven, The Netherlands	
Mohammad Al Sabban	Ministry of Petroleum of Saudi Arabia Jeddah, Saudi Arabia	
Mohammad H. Al-Zayer	Dharan, Saudi Arabia	
Mohammed A. Alfehaid	Dhahran, Saudi Arabia	
Mr Marco Tulio Cabral	Ministry of Foreign Affairs, Division of Sustainable Development Policies	
Murray Ward	Government of New Zealand, Wellington, New Zealand	



People taking part in the MATCH process:
 (participants of the MATCH meeting in Cologne, Nov. 2006 with dark background)



Natalia Andronova	University of Illinois, Urbana, USA	
Ning Ying	Director of Climate Division China Meteorological Administration Beijing, CHINA	
Norichika Kanie	Department of Value and Decision Science; Graduate School of Decision Science and Technology; Tokyo Institute of Technology; Tokyo, Japan	X
Norman Barth	U.S. Department of State Office of Global Change	
Olga N. Krankina	Department of Forest Science Oregon State University USA	
Omar Masera Cerutti		
Paulo Cypriano	Brazilian Embassy in Berlin	
Peter Read	Honorary Research Fellow Massey University New Zealand	
Peter Stott		
Promode Kant	Additional Principal Chief Conservator of Forests; Tamilnadu Forest Department; Chennai, India	
Rachel Warren	Tyndall Centre, School of Environmental Sciences, University of East Anglia, UK	
Rachid Ouali	Deputy Director for Sustainable Development Ministere des Affaires Etrangeres Algerie	

Raymond Prince	U.S. Department of Energy Washington, DC USA	
Richard Baron	International Energy Agency Paris, France	
Richard Houghton		
Rupa Kumar Kolli	World Meteorological Organization, Geneva	
Samba Fall	Stagiare Centre International de Recherches Agronomiques pour le Développemnt (CIRAD); Senegal	
Sarah Raper		
Satoshi Ogawa	Ministry of Foreign Affairs	
Sergio de Mattos Fonseca	Brazil,	
Stephen W. Wood	NIWA New Zealand	
Susanne Nawrath	Potsdam Institute for Climate Impact Research, Germany	
Suvi Monni	VTT Technical Research Centre of Finland	
Suzana Kahn Ribeiro	Coordinator of International Virtual Institute on Global Change Cidade Universitaria Rio De Janeiro, Brazil	



People taking part in the MATCH process:
 (participants of the MATCH meeting in Cologne, Nov. 2006 with dark background)



Tana Stratton	Climate Change and Energy Division – Department of Foreign Affairs and International Trade, Ottawa Ontario, Canada	
Ulka Kelka	Centre for Global Environment Research , TERI, New Delhi - India	
Wan Hassan Wan Azli	Malaysian Meteorological Service,	
Wandera Ogana	University of Nairobi, Department of Mathematics, Kenya	
Washington Zhakata	Coordinator Climate Change Office, Ministry of Environment and Tourism, Harare, Zimbabwe	
Wolfgang Cramer	Potsdam Insitute for Clmate Impact Research, Germany	
Xiaosu Dai	Laboratory for Climate Change, National Climate Center, China Meteorological Administration, Beijing, China	
Yvani Deraniyagala	Munasinghe Inst for Development (MIND) Colombo, Sri Lanka	

Jason Lowe	Met Office Hadley Centre for Climate Prediction and Research, Bracknell, UK	X
José Domingos Gonzalez Miguez	Interministerial Committee on Global Climate Change	
Joyce Penner	University of Michigan Ann Arbor, USA	X
Michael Prather	Earth System Science Department University of California at Irvine USA	X
Michel den Elzen	Global Sustainability and Climate (KMD) Netherlands Environmental Assessment Agency RIVM, National Institute for Public Health and the Environment Bithoven, The Netherlands	X
Murari Lal	PACE-SD, University of South Pacific, Suva, Fiji Islands	
Niklas Höhne	Ecofys GmbH Cologne, Germany	X

Scientific coordination committee

Cathy Trudinger	CSIRO Atmospheric Research; AUSTRALIA	
Guoquan HU	Laboratory for Climate Change Studies, National Climate Center, China Meteorological Administration, Beijing, China	X
Jan Fuglestedt	CICERO Centre for Climate Research OSLO, Norway	X