

**2013 Supplement to the 2006 IPCC Guidelines for National Greenhouse Gas Inventories:
Wetlands - Fourth Lead Author Meeting
Manaus, Brazil, 20 - 24 May 2013**

List of Participants

Chapter 1 - INTRODUCTION

<i>Role</i>	<i>Name</i>	<i>Nationality</i>	<i>Organisation</i>
CLA	Tom Wirth	USA	US Environmental Protection Agency
CLA	Chengyi Zhang	China	National Climate Center, China Meteorological Administration
LA	Gusti Zakaria Anshari	Indonesia	Centre for Wetlands People and Biodiversity (CWPB), Universitas Tanjungpura (UNTAN)
LA	Kenneth Byrne	Ireland	University of Limerick
LA	Elke Hodson	USA	U.S. Department of Energy, Office of Climate Change Policy and Technology
LA	Hans Joosten (Johannes Hendricus Josephus Joosten)	Netherlands	Institute of Botany and Landscape Ecology, Greifswald University
LA	Leif K.I. Klemetsson	Sweden	Department of Earth Sciences, University of Gothenburg
LA	Christoph Muller	Germany	Justus-Liebig-University Giessen
LA	Phillip O'Brien	Ireland	Environmental Protection Agency, Ireland
LA	Mitsuru Osaki	Japan	Research Faculty of Agriculture, Hokkaido University
RE	Fatih Evrendilek	Turkey	Abant Izzet Baysal University
RE	Steen Gyldenkerne	Denmark	Aarhus University

Chapter 2 - DRAINED INLAND ORGANIC SOILS

<i>Role</i>	<i>Name</i>	<i>Nationality</i>	<i>Organisation</i>
CLA	Genxing Pan	China	Nanjing Agricultural University
CLA	Louis V. Verchot	USA	CIFOR
CLA	Annette Freibauer	Germany	Thünen-Institute of Climate-Smart Agriculture
LA	Fahmuddin Agus	Indonesia	Indonesian Soil Research Institute (ISRI, IAARD)
LA	Jukka P. Alm	Finland	Finnish Forest Research Institute
LA	Richard A. Bourbonniere	Canada	Environment Canada
LA	Christopher David Evans	UK	Centre for Ecology and Hydrology
LA	Susan Elizabeth Page	UK	Department of Geography, University of Leicester
LA	Supiandi Sabiham	Indonesia	Faculty of Agriculture, Bogor Agricultural University (IPB)
LA	Changke Wang	China	National Climate Center, China Meteorological Administration
RE	David Pare	Canada	Canadian Forest Service - Natural Resources Canada

Chapter 3 - CROSS-CUTTING GUIDANCE ON REWETTED ORGANIC SOILS AND RESTORED PEATLANDS

<i>Role</i>	<i>Name</i>	<i>Nationality</i>	<i>Organisation</i>
CLA	Dominique Blain	Canada	Science and Technology Branch, Environment Canada
CLA	Daniel Murdiyoso	Indonesia	CIFOR (Center for International Forestry Research)
LA	John Couwenberg (Johannes Arnoldus Elbertus Maria Couwenberg)	Netherlands	University of Greifswald
LA	Osamu Nagata	Japan	NARO Hokkaido Agricultural Research Center (NARO/HARC)
LA	Florence Renou-Wilson	France	University College Dublin
LA	Andrey Arturovich Sirin	Russia	Institute of Forest Science Russian Academy of Sciences
LA	Maria Strack	Canada	University of Calgary
LA	Eeva-Stiina Tuittila	Finland	University of Eastern Finland
RE	Maria Jose Sanz Sanchez	Spain	FAO - Food and Agriculture Organization

Chapter 4 - COASTAL WETLANDS

<i>Role</i>	<i>Name</i>	<i>Nationality</i>	<i>Organisation</i>
CLA	Hilary Anne Kennedy	UK	Bangor University
LA	Guangcheng Chen	China	Third Institute of Oceanography, State Oceanic Administration, P.R. China
LA	Gail L. Chmura	Canada	McGill University
LA	Stephen Crooks	UK	ESA PWA
LA	James G. Kairo	Kenya	Kenya Marine and Fisheries Research Institute
LA	Baowen Liao	China	Research Institute of Tropical Forestry, Chinese Academy of Forestry
RE	Nuria Marba Bordaiba	Spain	Consejo Superior de Investigaciones Cientificas
RE	Georgi Karl Hiebaum	Bulgaria	Institute of Biodiversity and Ecosystem Research - BAS

Chapter 5 - INLAND WETLAND MINERAL SOILS

<i>Role</i>	<i>Name</i>	<i>Nationality</i>	<i>Organisation</i>
CLA	Alex Vladimir Krusche	Brazil	University of Sao Paulo - CENA
CLA	Kimberly P. Wickland	USA	United States Geological Survey
LA	Ayaka W. Mo Kishimoto	Japan	National Institute for Agro-Environmental Sciences
LA	Randall Kolka	USA	USDA Forest Service Northern Research Station
RE	Irineu Jr. Bianchini	Brazil	Federal University of Sao Carlos
RE	Michelle Garneau	Canada	Universite du Quebec a Montreal

Chapter 6 - CONSTRUCTED WETLANDS - Wastewater Treatment

<i>Role</i>	<i>Name</i>	<i>Nationality</i>	<i>Organisation</i>
CLA	Yoshitaka Ebie	Japan	National Institute for Environmental Studies
CLA	Sirintornthep Towprayoon	Thailand	Joint Graduate School of Energy and Environment, Center of Excellence of Energy Technology and Environment, King Mongkut's University of Technology Thonburi
LA	Chart Chiemchaisri	Thailand	Kasetsart University
LA	Ulo Mander	Estonia	Institute of Ecology and Earth Sciences, University of Tartu
LA	Sandra Furlan Nogueira	Brazil	Brazilian Agricultural Research Corporation (EMBRAPA)
RE	Detelina Petrova	Bulgaria	Executive Environment Agency

Chapter 7 - CROSS-CUTTING ISSUES AND REPORTING

<i>Role</i>	<i>Name</i>	<i>Nationality</i>	<i>Organisation</i>
CLA	Pantaleo Kirari Thomas Munishi	Tanzania	Sokoine University of Agriculture, Department of Forest Biology
CLA	Riitta Pipatti	Finland	Statistics Finland
LA	Patrick Gonzalez	USA	U.S. National Park Service
LA	Papa Mawade Wade	Senegal	Wetlands International Africa
Observer	Han Xue	China	Agro-environment and Sustainable Development Institute, Chinese Academy of Agricultural Sciences

Overview Chapter (incl. Steering Group)

	<i>Name</i>	<i>Nationality</i>	<i>Organisation</i>
TFI Co-chair	Thelma Krug	Brazil	INPE – Instituto Nacional de Pesquisas Espaciais
TFI Co-chair	Taka Hiraishi	Japan	C/o Institute for Global Environmental Strategies (IGES)
TFB	Emmanuel Jonathan Mpeta	Tanzania	Tanzania Meteorological Agency
TSU Head	Kiyoto Tanabe	Japan	IPCC TFI TSU
CLA	Dominique Blain	Canada	Science and Technology Branch, Environment Canada
CLA	Alex Vladimir Krusche	Brazil	University of Sao Paulo - CENA
CLA	Sirintornthep Towprayoon	Thailand	Joint Graduate School of Energy and Environment, Center of Excellence of Energy Technology and Environment, King Mongkut's University of Technology Thonburi
CLA	Riitta Pipatti	Finland	Statistics Finland

Co-chairs

	<i>Name</i>	<i>Nationality</i>	<i>Organisation</i>
Co-chair	Thelma Krug	Brazil	INPE – Instituto Nacional de Pesquisas Espaciais
Co-chair	Taka Hiraishi	Japan	C/o Institute for Global Environmental Strategies (IGES)

Technical Support Unit (TSU)

	<i>Name</i>	<i>Nationality</i>	<i>Organisation</i>
Head	Kiyoto Tanabe	Japan	The Intergovernmental Panel on Climate Change (IPCC) The Task Force on National Greenhouse Gas Inventories (TFI) Technical Support Unit (TSU)
TSU	Nalin Srivastava	India	
TSU	Baasansuren Jamsranjav	Mongolia	
TSU	Maya Fukuda	Japan	
TSU	Tiffany Troxler	USA	
TSU	Eriko Nakamura	Japan	
TSU	Koh Mikuni	Japan	