

CLIMATE CHANGE AND AGRICULTURE TRADE: RISKS AND RESPONSES

WASHINGTON, D.C., 22-23 SEPTEMBER 2009

Agenda	Final agenda - Climate Change and Agriculture Trade: Risks and Responses
	<p>Day 1 - 22 September 2009</p> <p>Session 1: How Do Climate Change, Poverty, and Trade Relate?</p> <ul style="list-style-type: none"> • Climate Change, Trade and Poverty, Amer Ahmed and Will Martin, World Bank Development Research Group • Climate Change and Agricultural Trade: How effective is reform as an adaptation measure?, Gerald Nelson, International Food Policy Research Institute <p>Session 2: Climate Change Impacts on Agricultural Trade Trends and the Resulting Political-Economic Effects</p> <ul style="list-style-type: none"> • Climate Change Impacts on Agricultural Trade Trends and the Resulting Political-Economic Effects, Dominique van der Mensbrugge, World Bank Development Prospects Group <p>Session 3: The Legal Framework for Food Safety in a Changing Global Climate</p> <ul style="list-style-type: none"> • Legal Responses to Climate Change, Caoimhín MacMaoláin, Trinity College Dublin <p>Session 4: Moving Forward: the Operational and Research Agenda</p> <ul style="list-style-type: none"> • Climate Change and Sustainability, Alejandro Deeb, World Bank Sustainable Development
Workshop presentations	<p>Day 2 - 23 September 2009</p> <p>Session 1: Implications of Climate Change for SPS Risks</p> <ul style="list-style-type: none"> • Climate Change: Food Safety Implications, Renata Clarke, FAO • Implications of climate change for SPS risks - with a focus on animal disease and production (Presentation, Background paper), Peter Black, Australian Department of Agriculture, Fisheries and Forestry • Climatic effects on pestilence and SPS risks? (Presentation, Background paper), Matt Ayres, Dartmouth College <p>Session 2: Addressing SPS Risks related to Climate Change</p> <ul style="list-style-type: none"> • Summary by Chair, Julian Smith, Food and Environment Research Agency, United Kingdom • John S. Wilson, Lead Economist, Development Research Group, Trade and International Integration, World Bank • Stéphane Forman, Livestock specialist, Agriculture and Rural Development Department, Africa Region, World Bank • Climate Change and Trade, Bryan Dierlam, Cargill Climate • Change Issues in Animal and Plant Health Inspection Service, Allan Auclair, United States Department of Agriculture

	<p>Session 3: Future Needs in SPS Technical Cooperation</p> <ul style="list-style-type: none"> • Summary by Chair, Jean Kamanzi, <i>Livestock Specialist, World Bank</i> • Future Needs in SPS Technical Assistance (Presentation, Background paper), Jaime Cardenas-Lopez, <i>Instituto Colombiano Agropecuario</i> • Future Needs in SPS Technical Cooperation (Presentation, Background paper), Richard Sikora, <i>CGIAR Systemwide Programme on Integrated Pest Management</i> • Adapting to a Changing Climate - Responses of German Technical Cooperation (Presentation, Background paper), Kerstin Silvestre Garcia, <i>Deutsche Gesellschaft für Technische Zusammenarbeit (GTZ)</i> <p>Session 4: Mainstreaming Climate Change and SPS in Policy-Making</p> <ul style="list-style-type: none"> • Climate Change and Agriculture Trade – Risks and Responses (Presentation, Background paper), Michael Scannell, <i>DG SANCO, European Commission</i> • Climate Change and Invasive Alien Species: Some Thoughts on Regulatory Challenges (Presentation, Background paper), Ian D. Campbell, <i>Agriculture and Agri-Food Canada</i>
<p>List of participants</p>	<p>List of participants to the Climate Change workshop</p>
<p>Relevant documents</p>	<p>STDF Briefing Note No. 2 - Climate Change and SPS Risks and Responses STDF Background Note - Implications of Climate Change on Sanitary and Phytosanitary (SPS) Issues and Development Objectives Climate-Related Transboundary Pests and Diseases, FAO, 25-27 February 2008, Rome, Italy Technical Session on Impact of Climate Change and Environmental Changes on Emerging and Re-emerging Animal Disease and Animal Production, OIE, 24-29 May 2009, Paris, France Climate Change: Implications for Food Safety, FAO, 2008 Climate Change: Impact on the Epidemiology and Control of Animal Diseases, Scientific Review. Vol. 27 (2) , OIE, August 2008</p>