

THE USE OF ECONOMIC ANALYSIS TO INFORM SPS DECISION-MAKING

Geneva, 30 October 2009

<p>Agenda and Background Note</p>	<p><u>Background note and provisional agenda</u></p>
<p>Workshop presentations</p>	<p>🔊 <u>Audio: Listen to Session 1 and 2</u> Session 1: Measuring the benefits, costs and distributional effects of adopting better food safety practices</p> <ul style="list-style-type: none"> ▪ Applying economic analysis to food safety interventions: An overview, Spencer Henson, Professor, International Food Economy Research Group, University of Guelph, Canada and Visiting Fellow, Institute of Development Studies, University of Sussex ▪ Measuring the benefits and costs of FDA food safety regulations: 15 years of experience, David Zorn, Center for Food Safety and Applied Nutrition, US Food and Drug Administration <p>Session 2: Costs and benefits of the prevention and control of animal diseases in "peace time" and in response to outbreaks</p> <ul style="list-style-type: none"> ▪ Costs of national prevention systems for animal diseases and zoonoses: A systemic perspective, Frank Alleweldt, Managing Director, Civic Consulting (on behalf of the OIE) ▪ Economic impact of foot and mouth control and eradication in the Philippines, Reildrin Morales, Chief, Disease Control Section, Bureau of Animal Industry, the Philippines ▪ Taking a value chain approach in economic analysis for Avian Influenza, Nicoline de Haan, Socio-economics Coordinator, Emergency Centre for Transboundary Animal Diseases, FAO <p>🔊 <u>Audio: Listen to Session 3 and 4 and the closing remarks</u> Session 3: Assessing the economic effects of investing in plant health control programmes</p> <ul style="list-style-type: none"> ▪ Use of economics in pest and disease management, Douglas Birnie, Director, Policy and Risk Management Directorate, Biosecurity New Zealand, New Zealand Ministry of Agriculture and Forestry (delivered by Richard Ives, Ministry of Foreign Affairs and Trade, New Zealand) ▪ Cost Benefit Analysis of the Pink Hibiscus Mealybug Project in Belize, Hernan Zetina, Coordinator, Medfly Programme, Belize Agricultural Health Authority (BAHA) ▪ Quantifying investments in fruit fly research and development in the Asia-Pacific region, Paul Vitlovich, Manager SPS Section & Special Advisor, Department of Agriculture, Fisheries and Forestry, Australia <p>Session 4: Incorporating economic analysis into SPS decision-making in practice</p> <ul style="list-style-type: none"> ▪ Integrating economics with risk assessment to inform SPS decisions, Clare Narrod, Senior Research Fellow, Markets, Trade and

	<p>Institutions, International Food Policy Research Institute (IFPRI)</p> <ul style="list-style-type: none"> ▪ Tools and approaches to use economic analysis in SPS decision-making, Spencer Henson, Professor, International Food Economy Research Group, University of Guelph, Canada and Visiting Fellow, Institute of Development Studies, University of Sussex
<p>Relevant documents</p>	<p>Guidelines on the Use of Economic Analysis to Inform SPS-Related Decision-Making - Executive Summary</p> <p>Guidelines on the Use of Economic Analysis to Inform SPS-Related Decision-Making, prepared by Spencer Henson and Oliver Masakure</p> <p>OIE. 2007. Prevention and control of animal diseases worldwide. Economic analysis – Prevention versus outbreak costs. Final Report. Part 1. Prepared by Agra CEAS Consulting</p> <p>OIE. 2009. Cost of National Prevention Systems for Animal Diseases and Zoonoses in Developing and Transition Countries. Prepared by Civic Consulting on behalf of the OIE</p> <p>Lindner B. and McLeod P. 2008. A review and impact assessment of ACIAR’s fruit-fly research partnerships, 1984–2007</p> <p>GISP. 2008 A Toolkit for the Economic Analysis of Invasive Species. Prepared by L. Emerton and G. Howard for the Global invasive Species Programme (GISP)</p>