



Draft AGENDA

Wednesday, November 3

time EST	Subject	
10:00 – 10:10	Welcome; hope you saw the tutorial; the technical assistance button; house rules; visit exhibitor stands	JF Bolduc
10:10 – 10:15	Welcome remarks – USDA-APHIS Administrator	TBD
10:15-10:25	Message of Welcome – USDA-MRP Under Secretary	TBD
10:25 – 10:30	Q&A live	JF Bolduc
NAPPO country reports		
10:30 – 10:50	United States	Osama El-Lissy, APHIS-PPQ
5 min	Q&A live	JF Bolduc
10:55 – 11:15	Canada	Greg Wolff, CFIA
5 min	Q&A live	JF Bolduc
11:20 – 11:40	Mexico	Francisco Ramírez y Ramírez, SENASICA
5 min	Q&A live	JF Bolduc
11:45 – 12:00	One meeting room each for industry from CAN, MX, and the U.S.	Each IAG member will lead discussion in their room; meetings run concurrently; no interpretation needed
Break – visit stakeholder booths; social area open		
13:00 – 13:25	NAPPO Secretariat Report	Stephanie Bloem, NAPPO

5 min	Q&A live	JF Bolduc
Knowledge Topic: <i>Emerging, key phytosanitary issues facing North America</i>		
13:30 – 13:45	<i>Key risks to Canada and related risk pathways</i>	Wendy Asbil, CFIA
13:45 – 14:00	<i>Initiatives to address the increasing risk to plant health from plant pests due to climate change</i>	Glenn Fowler, APHIS-PPQ
14:00 – 14:15	<i>Invasive pests affecting Mexico: Fusarium wilt of banana (FOC TR4), Khapra beetle, ambrosia beetles, citrus canker</i>	Clemente de Jesús García, SENASICA
15 min	KT Q & A live	Q's and who they are addressed to collected by JFB
14:30 – 15:30	One breakout room for each combined Govt./industry meeting (CAN, USA, MX) – optional activity at the discretion of each country	meetings run concurrently and are closed-door; participants are preregistered; no interpretation needed

Thursday, November 4

time EST	Subject	
10:00 – 10:05	Welcome; house rules refresher	JF Bolduc
NAPPO Expert Group reports - Projects finalized in 2020		
10:05 – 10:15	RSPM 9: <i>Authorization of Laboratories for Phytosanitary Testing</i>	Alejandro Cotoc and María del Rocío Hernández, SENASICA
2 min	Q&A live	JF Bolduc
10:17 – 10:27	Science and Technology document - <i>Risks associated with Lymantriids of concern to the NAPPO region</i>	Glenn Fowler, APHIS-PPQ
2 min	Q&A live	JF Bolduc
10:29 – 10:39	RSPM 5: <i>NAPPO Glossary of Phytosanitary Terms</i>	Ana Lilia Montealegre, SENASICA
2 min	Q&A live	JF Bolduc
10:41 – 10:51	Activities in support of the International Year of Plant Health	Beatriz Martínez Reding, SENASICA
2 min	Q&A live	JF Bolduc
NAPPO Expert Group reports - Projects to be finalized in 2021		

10:53 – 11:03	RSPM 22: <i>Guidelines for construction and operation of a containment facility for insects and mites used as biological control agents</i>	Peter Mason, AAFC
2 min	Q&A live	JF Bolduc
11:05 – 11:15	Position document - Validation of the specified risk periods (SRPs) for Asian Gypsy Moth in regulated countries	Wendy Asbil, CFIA
2 min	Q&A live	JF Bolduc
11:17 – 11:27	Science and Technology document - <i>Contaminating organisms on wood commodities</i>	Meghan Noseworthy, CFS-NRC
2 min	Q&A live	JF Bolduc
11:30 – 11:40	RSPM 38: <i>Importation of certain wooden and bamboo commodities into a NAPPO member country</i>	Arvind Vasudevan, CFIA
2 min	Q&A live	JF Bolduc
11:42 – 11:55	RSPM 35: <i>Guidelines for the movement of Stone and Pome Fruit Trees and Grapevines into a NAPPO Member Country</i>	Sarah Brearey, CFIA
2 min	Q&A live	JF Bolduc
Break – visit stakeholder booths; social area open		
NAPPO Expert Group reports - Ongoing Projects		
13:00 – 13:10	ePhyto	Avtar Virk, CFIA
13:10 – 13:20	Global ePhyto perspective – status and next steps	Christian Dellis, APHIS-PPQ
5 min	Q&A live	JF Bolduc
13:25 – 13:35	A pilot for harmonization of diagnostic protocols for seed pests focused on <i>ToBRFV</i>	Marlene Ortíz, AMSAC
13:35 – 13:45	Global Seed Health Update: Standards, Systems Approaches and Emerging Issues	Ed Podleckis, APHIS-PPQ
5 min	Q&A live	JF Bolduc
13:50 – 14:00	Risk-Based Sampling Manuals and Activities	TBD
2 min	Q&A live	JF Bolduc
14:02 – 14:12	Phytosanitary Alert System	Ignacio Báez, APHIS-PPQ
2 min	Q&A live	JF Bolduc
14:14 – 14:24	Standardization of responsibilities and actions for safeguarding consignments	Brendon Reardon, APHIS-PPQ

	that have transited one NAPPO country to enter another NAPPO country	
<i>2 min</i>	Q&A live	JF Bolduc
<i>14:26 – 14:36</i>	Collaboration with RPPOs of the Americas	Maribel Hurtado, NAPPO
<i>2 min</i>	Q&A live	JF Bolduc
<i>14:38 – 14:48</i>	Review and Update of Quality Management (QM) - terminology within RSPM 5 - NAPPO Glossary of Phytosanitary Terms	Christina Devorshak, APHIS-PPQ
<i>2 min</i>	Q&A live	JF Bolduc

Friday, November 5

time EST	Subject	
10:00 – 10:05	Welcome; house rules refresher	
<p style="text-align: center;"><i>Seminar - Opportunities and challenges in the use of systems approaches (SAs) as sustainable risk management tools for the future.</i></p> <p>A systems approach (as defined in ISPM 5) refers to a pest risk management option that integrates different measures, at least two of which act independently, with cumulative effect. ISPM 14 is the international standard that provides guidance to develop systems approaches for different production systems. The recently adopted IPPC Strategic Framework (2020-2030), under its strategic objective to “enhance global food security and increase sustainable agricultural productivity” calls for IPPC contracting parties to ensure that sustainable pest risk management options, such as systems approaches, are implemented to minimize pest impacts through the plant production process thereby minimizing the need for end-point treatments.</p> <p>Systems approaches offer additional flexibility and opportunities to employ equivalent measures as alternatives to single measures and facilitate risk management when effective single measures may not exist. In a world that is looking for risk management options that are scientifically sound but also environmentally and cost friendly, systems approaches may offer practical alternatives, especially as the use of other available tools is phased out.</p> <p>The Seminar seeks to build on industry and NPPO experiences and best practices on systems approaches as sustainable risk management tools for the future. It will highlight case studies with systems approaches in NAPPO countries and globally, review their benefits and challenges, and explore the future of systems approaches.</p> <p>The Seminar will:</p> <ul style="list-style-type: none"> ❖ Discuss the international framework for systems approaches and its harmonization value. ❖ Feature existing systems approach programs and discuss their benefits and challenges. ❖ Discuss the intersection between systems approaches and the strength of measures concept. ❖ Present industry experiences and best practices in relation to systems approaches. ❖ Examine the future of systems approaches. 		
10:05 – 10:20	Seminar objectives and international framework for SAs and their harmonization value	
	Steve Côté, CFIA	

10:20 – 11:05	Existing systems approach programs in NAPPO countries and discuss their benefits and challenges <ul style="list-style-type: none"> • CAN NPPO: Case studies on SAs focusing on imports into Canada • MEX NPPO: Use of SAs in managing pest risks associated with importing plant products to Mexico • USA NPPO: Case study on SAs focusing on the export of U.S. cherries to Japan, and Puerto Rican mangoes to the European Union 	15 minutes each Patricia McAllister, CFIA Ana Lilia Montealegre, SENASICA Matt Messenger, APHIS-PPQ
11:05 – 11:20	Intersection between SAs and the strength of measures concept	Christina Devorshak, APHIS-PPQ
11:20 – 11:50	Industry experiences and best practices in relation to SAs <ul style="list-style-type: none"> • Canada: TBD • Mexico: TBD • United States: TBD 	10 min each TBD, CAN industry TBD, MEX industry TBD, U.S. industry
11:50 – 12:00	What is the future of SAs?	Stephanie Bloem, NAPPO
15 min	Q and A	JF Bolduc
Break – visit stakeholder booths; social area open		
13:00 – 13:15	Regional Plant Protection Organizations – top 3 plant health challenges in each region in the next 2-3 years; can direct participants to the stands on each RPPO	Visoni Timote, TC-RPPO Chair
13:15 – 13:30	Looking ahead - IPPC Strategic Framework – 2020-2030	Javier Trujillo-Arriaga, SENASICA
13:30 – 13:45	Looking ahead – new IPPC Leadership	New IPPC Secretary
13:45 – 14:30	LIVE - Looking ahead – NAPPO perspective: <ul style="list-style-type: none"> • Member governments (15 min) • Industry (15 min) • Secretariat (15 min) 	Executive Committee, Industry Advisory Group, Executive Director
15 min	Q and A	JF Bolduc
14:45 – 15:00	LIVE - Final comments and close of meeting	NAPPO and CFIA; combination of video and live