

NAPPO Conference Call Report

Expert Group:		Forestry-forest products.		
Location:		Conference call		
Date:		Sept 12, 2019		
Chairperson		Meghan Noseworthy (Nat. Res. Canada)		
Participants:				
Eric Allen (Nat. Res. Canada)		Ron Mack (APHIS)		
John Tyrone Jones II (APHIS PPQ)		Brad Gething (US Industry)	Patricia Aba PPQ)	ad (APHIS
Nedelka Marin-Martinez		Alonso Suazo (NAPPO)		
		Summary		
Project:		Develop a science and technology document that provides guidance related to contaminating pests in certified wood packaging material and wood commodities.		
General comments:		Third call with the EG		
Item 1:		Opening remarks and attendance		
Item 2:		Overview of plan for the call – review and approve the outline and edited scope		
Item 3:		Discussed the IPPC Contaminants workshop following the CPM 14 meetings in Rome (set for March 2020).		
Consensus:		Scope of the workshop and comments from the virtual working group discussed.		
Item 4:		Discussed work of the writing group and comments on the outline from expert working group members from Mexico		
Consensus:		Made notes of suggested additions to each section in the working document		
Item 5:		Confirmed EWG meeting at the beginning of the NAPPO Annual meeting in Montreal		
Consensus:		Monday, October 28, 2-5 PM (meeting room, phone, interpretation will be provided by NAPPO)		
		Next Steps		
Responsible Person	Action			Date
EG members	Writing group to continue working on the documentOct 22meeting Oct 22 11AMOct 22		Oct 22	
EG members	Writing group send updated document to the Secretariat for translation and share with the group before Oct 28 th meeting.			

EG Chair	Circulate NAPPO update presentation to the group before the meeting for comments			
	Next Meeting			
Location/Lugar:	Montreal Marriot NAPPO Annual Meeting room (and conf call provided)			
Date:	Monday, October 28, 2-5 PM (meeting room TBD, phone, translation will be provided by NAPPO)			
	Proposed Agenda Items			
1. Summarize expansion of the document				
2. Incorporate comments and suggestions from the group				
3. Next steps				

l