

NAPPO Conference Call Report

Expert Group:	Revision of RSPM 22 Guidelines for construction and operation of a containment facility for insects and mites used as biological		
	control agents		
Location:	Zoom meeting (Video conference)		
Date:	October 22, 2020		
Chairperson	Peter Mason (Agriculture Canada)		
Participants:			
Heather Cumming (CFIA)	Hugo Arredondo (SENASICA)	Ronald Weeks (APHIS-PPQ)	
Nedelka Marín-Martínez (NAPPO)	Brian Spencer (Canadian industry)	Robert Pfannenstiel (APHIS-PPQ)	
Alonso Suazo (NAPPO)	Stephanie Bloem (NAPPO)	Gregorio Ramos García (Mexican industry)	
Dominique-André Demers (Canadian industry)	José Gustavo Torres (SENASICA)	Kirk Martin (APHIS-PPQ)	
Patricia Abad (APHIS-PPQ)			
	Summary		
Project:	Revision of RSPM 22 Guidelines for construction and operation of a containment facility for insects and mites used as biological control agents		
General comments:	The TD welcomed the EG members and thanked them for joining the call. Rapporteur: Alonso Suazo Agenda was approved as presented.		
Item 1:	Update on RSPM 22		
Consensus:	 The ED provided the following updates: The revised document will be sent for editorial review first and then to country consultation. The NAPPO Secretariat would like to simultaneously send several documents in 2021 for country consultation including the revised RSPM 22. The open period for country consultation for RSPM 22 will be 90 days. The Secretariat is looking for ways to make the country consultation process more efficient in 2021. This topic will be discussed with the NAPPO AMC in December 2020. 		
Item 2:	Potential topics to submit for the NAPPO open call for project proposal in 2021.		
Consensus:	The Chairperson indicated the EG was interested to submit two projects for the 2021 call for proposal: 1. Revision of RSPM 26 Certification of commercial		

arthropod biological control agents or non-Apis pollinators moving into NAPPO member countries. The Chairperson indicated that a justification statement drafted by the industry was shared with NAPPO and the EG. Industry members indicated the revision is very important specially when related to homeland security issues and possible delays in shipments. Other justification points include:

- a. Consistent use of names in products. The appendix in RSPM 26 list all biological control agents approved in the NAPPO region. The names in the list need to be updated. Also, new approved biological control agents need to be added to the list. The EG proposed to have yearly updates of the list because some biocontrol agents that are commercialized are not listed in Appendix.
- b. RSPM 26 scope needs to be reviewed. The scope should clearly indicate that the standard is only related to the certification of movement of biocontrol agents between NAPPO countries.
- c. Canada also indicated that clarification of certificates is needed. US members indicated the US has no certification infrastructure for the movement of commercial arthropods as biological control agents because most of them are imported. RSPM 26 should allow production entities the flexibility to issue certifications. Mexico noted that the certification is a very important for the export of biological control agents to Europe.

The EG agreed that there is a clear need to update/revise RSPM 26 and should submit a proposal to NAPPO.

- 2. Revision of RSPM 39 (*Packaging for the international shipment of live invertebrates used as biological control agents*). The Chairperson indicated that:
 - a. this proposal has been previously submitted to NAPPO but was not selected and included in the work program.
 - b. The requirements for the international shipment of live invertebrates have changed and this should be reflected in RSPM 39. The EG agreed to resubmit the proposal for consideration.

Item 3:

Other topics to consider for project proposal submissions

The Chairperson indicated that the EG had previously considered topics for project proposals including a "white paper" on the importance of taxonomy to biological control. This information was posted on the NAPPO website in previous years.

 Other projects of interest include: Access to biocontrol agents. This is become important because of the Nagoya protocol Development of biocontrol agent database include biology, distribution, and other releginformation. Canada indicated that a forest control agent database had been developed but the information needs to be compiled. could also be found in additional sources in BIOCAT database, the biocontrol of weed in the release of beneficial organism (ROE the US. The ROBO database has been up 	s. e that will evant try biological ed in Canada, Information ncluding CABI's s catalogs, and		
migrated to another platform (iBiocontrol). for the group to work on a project develop control database was discussed. This info also be included in the NAPPO website. • Development of a guidance for best practi production of biological control agents. Lin proposal include trade secrets by the indu complexity of such document. • New molecular techniques to make biolog more effective. • Climate change and the impact on biological agents. The Chairperson suggested to put the above idea document. This document should have the follow	rhe possibility ing a biological rmation could ces for nitations to this stry and the ical control cal control as into a ving sections: a		
Next Steps	orian percern		
Action	Date		
Group agreed to draft a NAPPO project proposal to review RSPM 26. The proposal will be submitted when the call for project proposals opens.	Not determined		
Resubmit the revision of RSPM 39 proposal.	Not determined		
Draft additional documents for the proposed projects and send to the Chairperson.	End of November, 2020		
Next Meeting			
Zoom meeting. Video conference.			
January 28, 2021 from 1:00-2:30 pm EST.			
Proposed Agenda Items			
1. Finalize RSPM 22 - review editorial changes (All)			
ects - access to biocontrol agents, biocontrol agent datab n of biological control agents, molecular techniques, clima	pase, best		
	the US. The ROBO database has been up migrated to another platform (iBiocontrol), for the group to work on a project develop control database was discussed. This info also be included in the NAPPO website. • Development of a guidance for best practit production of biological control agents. Lir proposal include trade secrets by the indu complexity of such document. • New molecular techniques to make biolog more effective. • Climate change and the impact on biological agents. The Chairperson suggested to put the above ided document. This document should have the follow title, importance and justification, goals and expetent the group. The document should be sent to the Control of the group agreed to draft a NAPPO project proposal to review RSPM 26. The proposal will be submitted when the call for project proposals opens. Resubmit the revision of RSPM 39 proposal. Draft additional documents for the proposed projects and send to the Chairperson. Next Meeting Zoom meeting. Video conference. January 28, 2021 from 1:00-2:30 pm EST. Proposed Agenda Items iew editorial changes (All) Is to revise RSPM 26 and RSPM 39 – application processors.		

- 4. Other
- 5. Next meeting