

NAPPO North American Plant Protection Organization Organización Norteamericana de Protección a las Plantas MEXICO - USA - CANADA

## Progress Report 2016 Risk Based Sampling Risk Based Sampling International Symposium Steering Committee

Christina Devorshak USDA-APHIS-PPQ Science and Technology Steering Committee Member 40<sup>th</sup> NAPPO Annual Meeting November 1, 2016

#### 2016-16 NAPPO Expert Group Members



### **Risk Based Sampling Symposium**

**Objectives** - Conduct an international symposium to bring together experts to discuss:

- 1. the scientific and statistical concepts associated with inspection sampling,
- 2. the operational and regulatory challenges of implementation,
- 3. the outreach/in-reach efforts needed for acceptance and capacity building,
- 4. and opportunities for harmonization.

#### Deliverables

- 1. Conference Proceedings
- 2. Develop a framework for a manual on risk-based sampling that promotes harmonized approaches consistent with international standards.

#### **Progress during 2016**

- Four teleconferences + one meeting with Australia NPPPO and Centre of Excellence for Biosecurity Risk Analysis
- Agreement on symposium objectives, approaches and outputs
- Draft Agenda developed with keynote speakers
- Planning towards June/July 2017 for symposium

#### What will the International Symposium do?

#### **PROMOTE:**

- International collaboration to frame agricultural quarantine policy around Risk Based Sampling.
- A universal understanding of Risk Based Sampling concepts and their application in practice.
- A scientific understanding, an operational and regulatory strategy, and a collaborative approach to Risk Based Sampling and Risk Based Quarantine Policy.
- Implementation of ISPMs and technically justified inspection procedures used in trade.
- Communication strategies for fostering acceptance of RBS by decision-makers and stakeholders.

#### Who are the target participants?

- National Customs organizations
- Researchers in the field of inspection risk, risk perception, and risk-based regulatory design
- Agricultural quarantine or exclusion policy managers
- Analysts and statisticians involved in risk analysis work for agricultural exclusion programs
- Trainers and training developers tasked with creating agricultural inspection curriculum
- Front line supervisors, officers, and technicians involved in day-to-day agricultural exclusion activities
- Senior administrative executives and senior policy executives interested in riskbased regulations
- Students interested in pursuit of risk-based regulatory design or risk-based sampling schemes in an agricultural environment
- Trade policy administrators and managers
- Importers, exporters, and brokers involved in international trade

# Conclusions, next steps or proposed activities for 2017

- Issue invitations to speakers
- Invite submission of papers and presentations
- Continue / complete meeting logistics (USDA with NAPPO)
- For updates, visit NAPPO website
- Consult the handout in your accordion folders