#### **Phytosanitary Resources Page**

#### Goal of this exercise:

By the end of the exercise the participants should understand:

- The location of the phytosanitary resources page <u>www.phytosanitary.info</u>
- The role of the phytosanitary resources page
- How to find specific materials on the page
- The content of a few of the materials on the page

By the end of the exercise the participants should be able to:

- Present ideas of how to use the materials
- provide feedback on the materials

# **EXERCISE 1: Find your match!**

The workshop facilitator will give each of you a piece of paper. It will be either:

- the name of a resource available on the phytosanitary resources page, or
- a description of a resource.

Find the person whose name or description matches yours. After everyone has been matched, share the name and description with the full group.

### **EXERCISE 2: Explore the page and materials:**

With your partner, look on the Phytosanitary Resources Page to find the material that you were assigned through the matching exercise and take some time to look at what is there:

Be prepared to present to the group in 5 minutes or less:

- What did you notice about the materials? (1-2 minutes)
- What interested you? (1-2 minutes)
- How could you use these materials? (1-2 minutes)

As a group: Do you have any feedback on the materials?

# **ACTIVITY 3: What is the Phytosanitary Resources Page?:**

First take a few minutes to fill in the blanks with your partner, exploring the page if needed. Then as a group we will fill in the blanks. How many did you get right? The selection of possible answers is below (in italics).

The Phytosanitary Resources Page includes resources to support implementation of the IPPC. The page includes two main types of resources:

- IPPC Technical Resources. These are developed by the IPPC und		under
the direction of the	Committee.	
- Contributed resources. These are suggested by a	anyone and reviewed by the	
f	or consistency and relevance to	o the
IPPC, according to criteria developed by the Ca	pacity Development Committee	ee.
The phytosanitary resources page includes a	of consultants where y	ou can
find the names and contact information of many experts capacity development.	s with experience in phytosani	tary
The IPPC technical resources includes a manual on information on market access negotiations.	access, which pro	vides
Materials on pest risk analysis include an	course with detailed tech	nnical
information and exercises, and	_ materials that include poster	rs and
videos explaining why pest risk analysis is and why it i	s important.	
Thelibrary includes images that can be used by NPPOs for your presentations, communication materials, etc. There is also a set of posters available that can be downloaded and printed for use as an exhibit.		
The contributed resources include over 80	protocols.	
You can provide easily through a qui	ck and easy 2-question survey	
Materials on operations provide informat national plant protection programs.	tion on setting up and managin	ıg
Solutions to the fill-in-the-blank exercise: Feedback, phe capacity development, secretariat, capacity development stakeholder, establishment, participation, diagnostic	· ·	ising,

**Next steps**: National and regional organizations have used these materials for national trainings, regional workshops, strengthening internal staff capacities, interacting with stakeholders, and more. Some have offered to provide funding to support printing and translation of the materials, or used the materials for national and regional trainings.

How can you use these newly-available materials?

Do you have feedback on the materials? It is always welcome at <a href="https://www.surveymonkey.com/s/IPPCtrainingmaterials">https://www.surveymonkey.com/s/IPPCtrainingmaterials</a>