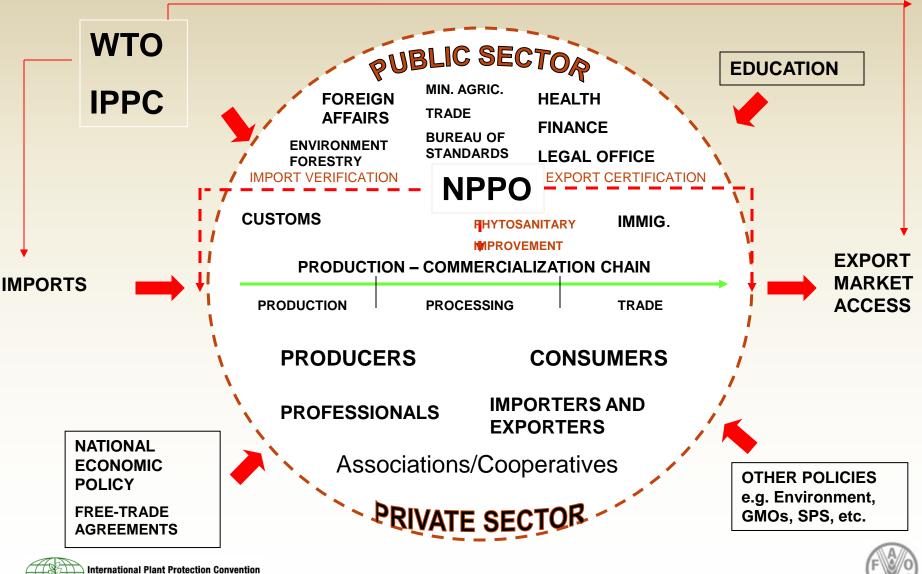
## **Phytosanitary capacity evaluation**

- Phytosanitary system
- Phytosanitary capacity evaluation
  - Where has it been applied
  - What it is
  - What are its benefits
  - How is it applied





#### **National Phytosanitary Sytem**



Protecting the world's plant resources from pests

# **Phytosanitary capacity evaluation**

- The first SPS-related situation analysis methods developed.
- 1999 Funded by the New Zealand Government.
- 2004 Multilingual CD-ROM version produced in French, Arabic and Spanish.
- 2010 Web only version developed.





#### WHERE HAS THE PCE BEEN APPLIED?

 As of January 2013, over 80 Countries and territories\*

> Afghanistan Antigua and Barbuda Armenia Azerbaijan Bahamas Bahrain Bangladesh Barbados Belize Benin Bhutan Bolivia Burundi Burkina Faso Cambodia Colombia Cook Islands Costa Rica Cote d'Ivoire Dominica **Dominican Republic** Ecuador El Salvador Eritrea Estonia Federated States of Micronesia

Fiji French Polynesia\* Gabon Grenada Guam Guatemala Guinea Bissau Guyana Haiti Honduras India Indonesia Iran Jamaica Kenya Kiribati Kuwait Kyrgyz Republic Lao PDR Lesotho Malaysia Mali Marshall Islands Mauritius Mexico

Mozambigue Myanmar Nauru Nepal New Caledonia\* Nicaragua Niue Niger Nigeria Oman Pakistan Palau Panama Papau New Guinea Peru Qatar Samoa Saudi Arabia Senegal Solomon Islands St Lucia St. Kitts and Nevis St. Vincent and the Grenadines

Sudan The Gambia Tokelau Tonga Trinidad and Tobago Tuvalu Uganda United Arab Emirates Vanuatu Venezuela Viet Nam Wallis and Futuna\*





#### WHAT IS THE PCE?

- The PCE is a self assessment tool designed to:
  - identify strengths and weaknesses of the phytosanitary system of a country
  - prioritize the strengths and weaknesses
  - identify strategic directions and activities required to improve the situation over time.

The PCE is comprised of 13 modules. These modules are categorised into 3 classes: System level - The modules portaining to this class are general in nature and review processes and relevant issues of the phytosantary system as a whole and do not place too much emphasis on institutions and the NPO. The NPO is the enthy identified by the Government to discharge the functions ascribed to its by the IPPC. Core Activities - The modules in this class are testing in in art are and are designed to assess management, human and infrastructure resources, and the relevant issues relating to ISPM implementation. The generating the back holes the back is the information in arture and are designed to assess management, human and infrastructure resources, and the relevant issues relating to ISPM implementation. The generating the back holes holes the back is and contrains an end the coordinator assigned tackholders are invited to discuss the answers to each question. The coordinator has sole disting rights to the PCE tool and can enter and delete the information during each assign. It is therefore important that the coordinator receives consensus to each response from the stakeholders present at the time of completion of the PCE. • More about PCE Modules ? IIII - Planning IV - Results	I. Username: Lovercase latters only. Period between first and last name. Example: dozis.leasing Password: Password is case-sensitive. You can change your password after you log in for the first time Logm Forgot your password?





## WHAT IS THE PCE?

- Thirteen modules in questionnaire format;
- Stakeholder tables to record the participation in the PCE process;
- A set of strategic planning tools:
  - problem analysis,
  - SWOT analysis (for analysis of strengths, weaknesses, opportunities and threats) and
  - logical framework matrices tool;
- Background documents (e.g. ISPMs, IPPC New Revised Text 1997, WTO SPS Agreement, Convention on Biological Diversity, Cartagena Protocol, etc.).





## WHAT IS THE PCE?

• 13 modules assess strengths and gaps at three levels:

#### Phytosanitary System level

•Trade environment, Regulatory framework, and Policy environment

NPPO management level

• Policy, Administration, Resources

Phytosanitary core activity level

•Standard-specific (e.g. pest free areas and export certification) or cross-cutting (e.g. import regulatory system.





#### WHAT ARE THE BENEFITS OF THE PCE?

- Produces a snapshot of a country's phytosanitary capacity at a particular time.
- Provides a framework for rational strategic planning.
- Results useful for dialogue with donors of development aid and thus improve the likelihood of access to further funding
- Useful to examine the capacity of the National Plant Protection Organization (NPPOs) in relation to implementation of International Standards for Phytosanitary Measures (ISPMs) and the rights and responsibilities described in the IPPC.





## **HOW IS THE PCE APPLIED?**

- The entire process is under the control of the country.
- It is not something that is done TO a country, it is a framework that the country adopts for its own purposes and benefits.
- Implemented at a pace defined by the country working to a plan with milestones and deadlines.
- The IPPC recommends allocation of knowledgeable and experienced facilitator and 1 to 8 module coordinators.
- Process takes a number of weeks to complete.





#### **HOW IS THE PCE APPLIED?**

- The PCE is modular with 13 modules which can be selected and applied in total or in clusters.
- This flexibility offers the scope for an initial evaluation and for the re-run of selected modules over time.
- A complete PCE should be repeated every 3-4 years.
- A wide variety of representative stakeholders (from both public and private sectors) are identified and approached using a focussed semi-structured questionnaire model.



