



www.ippc.int

Phytosanitary Technical Resources

Available at: http://www.phytosanitary.info

A global project "Global Phytosanitary Manuals, Standard Procedures and Training Kits", funded by the Standard and Trade Development Facility, is being implemented by the IPPC Secretariat (2012-2014). The objective of this project is to develop phytosanitary resources for national plant health systems which will improve country's ability to trade safely, develop trade relationships based on science and trust, while ultimately enhance food security in developing countries.

This project will develop 20 phytosanitary technical resources to support an effective implementation of the IPPC and its standards by countries. These resources will help National Plant Protection Organizations fulfil their roles and responsibilities to improve/maintain external market access and/or support national import and export certification programmes.

A call to all IPPC contracting parties, Regional Plant Protection Organizations and relevant organizations was made for currently available technical resources and to authorize their use by the IPPC. The call yielded around 300 phytosanitary technical resources.

The phytosanitary technical resources web site was established to make all these technical resources available to the world's plant protection community. After simple registration, anyone is able to contribute phytosanitary technical resources for consideration as a global resource.

PHYTOSANITARY TECHNICAL RESOURCES WEB PAGE

To find and contribute phytosanitary technical resources to the world's plant protection community go to www.phytosanitary.info

- Find phytosanitary capacity development projects around the world. National IPPC Contact Points are encouraged to review and share data for their countries and update the database regularly. (http://projects.phytosanitary.info/)
- Find phytosanitary capacity development activities around the world that interest you. National IPPC Contact Points are encouraged to review and share data for their countries and update the database regularly. (http://activities.phytosanitary.info/)
- Find and contact phytosanitary expertise on topics related to plant protection and phytosanitary measures through our Roster of Consultants. Upload CV and build your profile to ensure your availability (http://consultants.phytosanitary.info/)
- Enroll in our e-learning courses online. Current courses (English and Spanish) are on Pest Risk Analysis (http://elearning.phytosanitary.info/)

