



#### IPPC Webinar FAO and COLEACP partnership: New training tools for pest risk analysis and export certification

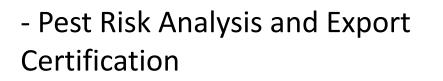






# elearning courses

- Interactive self training materials covering relevant areas of plant protection
- Targeting NPPOs staff and relevant stakeholders (exporters, etc.)









# **E-learning courses**

#### **Pest Risk Analysis**

 Drafting by a working group of experts agreed upon by the IPPC Implementation and Capacity Development Committee (IC)from: Argentina, Canada, New Zealand, United Kingdom, and the United States.

#### **Export Certification**

- Drafting by a working group of experts agreed upon by the IC. Experts are from: Argentina, Brazil, Canada, Egypt, and New Zealand.

Peer reviewed by COLEACP, submitted to the IPPC online comment system (OCS) and revised by the respective working groups.



## **Pest Risk Analysis**

Seven (7) interactive modules detailing all stages of pest risk analysis:

The process of evaluating biological and scientific evidence to determine whether an organism is a pest, whether it should be regulated, and the strength of any phytosanitary measures to be taken against it **(ISPM 5)**.

Initiation Pest risk assessment Pest risk management







## **Pest Risk Analysis**

#### Intermediate level

Module 1: History and Background

Module 2: Overview

Module 3: Case study







## **Pest Risk Analysis**

### Advanced level

Module 4: Initiation pest risk analysis

Module 5: Pest risk assessment

Module 6: Pest risk management

Module 7: Case studies



International Plant Protection Convention



De Marja van der Straten, NVWA Plant Protection Service, Bugwood.org http://www.forestryimages.org/browse/detail.cfm?imgnum=5432149, CC BY 3.0 us, https://commons.wikimedia.org/w/index.php?curid=22440495



#### Four modules subdivided in 19 sequences going over a step by step thorough review of the export certification process

Module 1 : plant and plant product providers

Module 2 : exporters

Module 3 : export inspectors

Module 4 : export supervisors







#### Module 1 : plants and plants product providers

- -Sequence A : Overview of phytosanitary certification
- -Sequence B: Plant pests and their control
- -Sequence C: Collaboration among plant and plant part providers/NPPO
- -Sequence D: Traceability
- -Sequence E: Transmission of information to workers









## **Export certification**

#### C Hollandse Hoogte Robin C Hollandse Hoogte

#### Module 2 : Exporters

-Sequence F : Collaboration (re)exporters/NPPO

-Sequence G: Phytosanitary (re)export certificate



#### **Module 3 : Export inspectors**

- -Sequence H : Collaboration NPPO/private stakeholders
- -Sequence I: Measures for certifications
- -Sequence J: Preparing the phytosanitary (re)export certificate
- -Sequence K: Issuing the phytosanitary certificate
- -Sequence L: Non compliances





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#### Module 4 : Export supervisors

-Sequence M : The human resources





- -Sequence N: Collaboration and communication NPPO/private stakeholders
- -Sequence O: Organizing the certification
- -Sequence P Pa: Organizing preparation and issuance of phytosanitary (re)export certificate
- -Sequence Q: International collaboration
- -Sequence R: Management of non-compliances and review of the system





- Funding of elearning courses: 11<sup>th</sup> European Development Fund (EDF) via the COMESA Secretariat
- Originally developed for training in the 21 African member countries of COMESA the courses will also be globally available
- The course content was developed by worldwide recognized experts
- Although available for self training the courses will be tutored For COMESA participants in collaboration with COLEACP
- Upon completion, the trainees get recognition through a course certificate





- COLEACP translation of IPPC guides into French
- Involvment in Phytosanitary Capacity Evaluation (Sierra Leone)
- Alignment with United Nations (UN) Sustainable development goals









# Thank you

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