



# **27th Session of the Technical Consultation among Regional Plant Protection Organizations**

*2-6 Nov. 2015, Memphis, Tennessee, USA*

## **APPPC Update**

*Yongfan Piao*

*Executive Secretary of APPPC Secretariat*



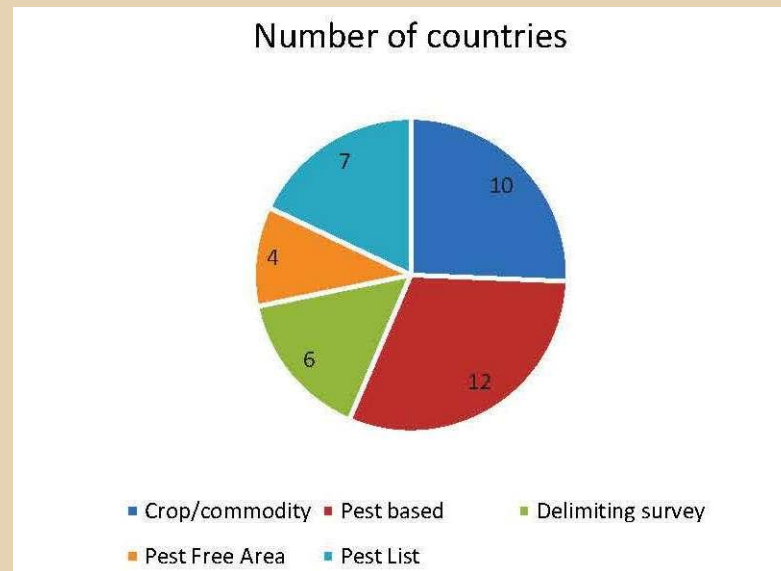
# Inputs to the Development of ISPM (Cnt')

➤ 16<sup>th</sup> APPPC Regional Workshop (IPPC Regional Workshop Asia) for the Review of the Draft ISPM in 2015 (19-23 Oct., Korea): 18 countries

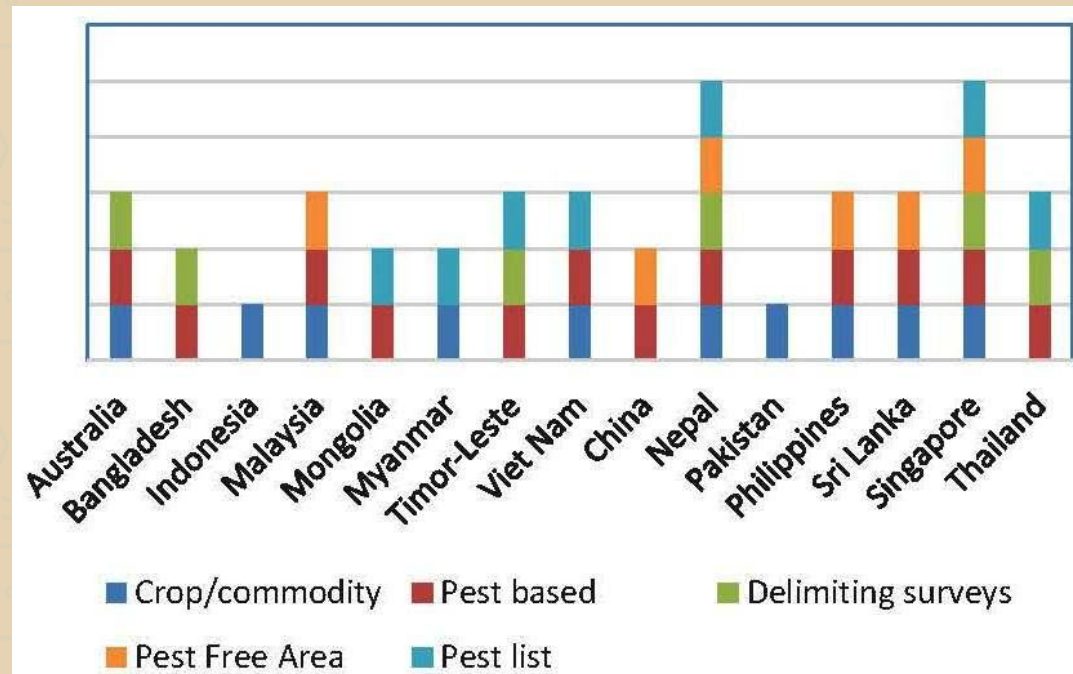
- *Commented on 2drafts*
- *Update /discuss on Phytosanitary technical resources, ePhyto program, the registration status of the ISPM15, the international year of plant healthimplementation program, etc*
- *Exercise on National Reporting Obligations (NROs) -focusing on collection, verification and provision of information*
- *Share the experience in surveillance*



# Number of countries implementing specific surveillance activities (feedbacks-15 countries)

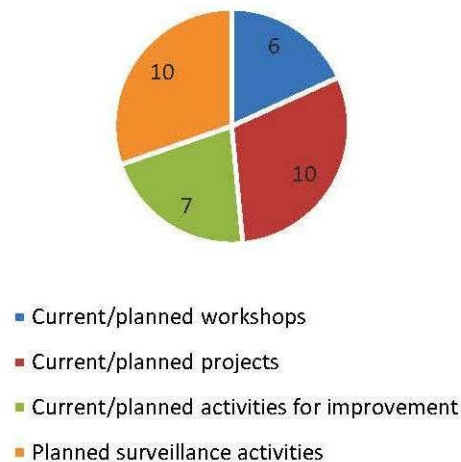


## Type of surveillance activities carried out by each country

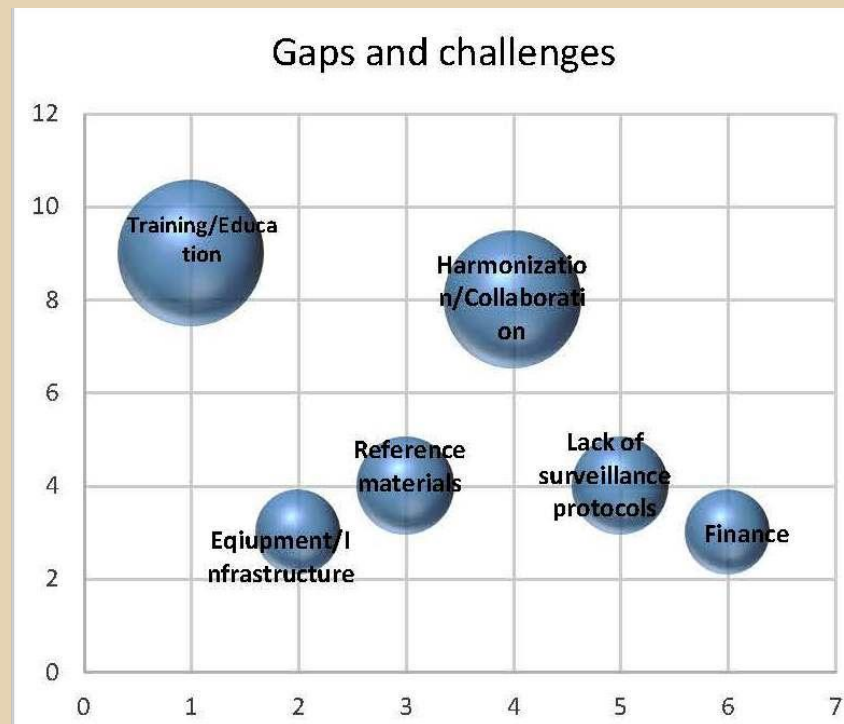


## Number of countries implementing capacity building activities-surveillance

Number of countries for various CD



# Gaps and challenges identified by countries



# Capacity development

## **APPPC Workshop on SALB** (12-16 Jan. 2015, Bangkok, Thailand), 10 countries

- Trained core group in impl. the SALB PRA and Standard
- Contributed to maintain Pest Free Area as in line with ISPM 4
- Shared rubber growing countries through p-tracker-promote to fulfilling the pest reporting obligation in line with ISPM 17
- Shared experience in use of SALB reference materials for in-country training and status on translation to local language
- Proposed potential follow up action plan + proposals of actions by countries
- Proposals required regional collaborations-be brought by the lead country to the next session





## Capacity development (Cont'd)

- **GCP/RAS/286/ROK-** “CAPACITY DEVELOPMENT IN IMPLEMENTATION OF PEST SURVEILLANCE AND INFORMATION MANAGEMENT IN GMS COUNTRIES”
  - Develop capacity
    - -plant Pest Surveillance; -information management
  - Increase analytical capability
    - -using lab equipment; -improvement of lab equipment
- **TCP/MON/3404 -** Strengthening Plant Protection Institutional Capacity
- **GCP/RAS/XXX/JPN-** *Improving capacities of phytosanitary inspection and integrated measures for international movement of seed (to be soon)*





# Information Exchange among APPPC Members

- IPP/APPPC website has been monitored regularly (quarterly)
  - summary of update status - to motivate countries to follow up for updating countries' web pages
  - 2014-2015: 44% of Member countries *changed* their contacts
  - resource materials: in addition to the same contents of IPP:
    - Country reports and presentations
    - Training materials
    - Meeting documents eeting reports
    - Action plans
    - Publications

<http://www.apppc.org/>





# 29<sup>th</sup> Session of APPPC-WP (2016-2017)

(7-11 Sept. 2015, Indonesia)

- implementation of ISPMs -main context of the work program
- ISPM6, ISPM12, ISPM31 and ISPM15 would be main focus of selected
- Adopted six year work plan for surveillance
  - ✓ 1st year: fundamentals of surveillance systems and management responsibilities of an NPPO in establishing and maintaining plant health surveillance systems and reporting on surveillance systems
  - ✓ 2<sup>nd</sup> year: fundamentals for designing, planning, coordinating and delivering surveillance activities and programs in accordance with ISPM6 and RSPM7;
- A pilot project to assist 6 countries to participate in “ePhyto IPPC Hub” pilot project in the next three years
- Involvement and support international developments in work-ISPM 15 implementation





## **29<sup>th</sup> Session of APPPC-WP (2016-2017)** **(cnt')**

- Consider sampling procedures for different consignments to identify critical gaps for implementation of ISPM31, propose potential amendments of ISPM31
- Develop a regional phytosanitary measures (RSPM) on hot water treatment of mangoes for fruit fly species



# Emerging pest

- A serious outbreak of Yellow-Spined Bamboo Locust, *Ceracris kiangsu*, in Luang Prabang Province and Huaphan Province of Laos was reported in 2015



- Several invasive alien species were found  
eg.

- ❖ Mango cecid fly, *Procantarinia* sp, in Philip

- ❖ Mango pulp weevil, *Sternochetus frigidus*,  
in Malaysia, etc.



# Pest status in APPPC countries

[http://www.scribblemaps.com/maps/view/Pest distribution and outbreaks/1984](http://www.scribblemaps.com/maps/view/Pest%20distribution%20and%20outbreaks/1984)

- Red - outbreaks
- Blue - invasive species
- Green- economic importance and eradication programmes applied
- grey - surveillance activities
- The number on each flag mean the number of pests





Thank you

