





Seminar on EU Plant Health Requirements

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Interim evaluation of the phytosanitary situation of Thai plants for EU export

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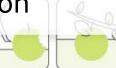






Background data

- Export of Thai plant material to EU has a specific market niche
- High number of EU interceptions: 30-40% of all plant health interceptions in EU
- EU audits in Thailand in 2006, 2008 and 2010
- High level negotiations to find a solution











- First steps:
 - > TH: improve the situation of 5 key commodities
 - EU: organisation of technical assistance and workshop













Recent evolution

- Since 15 March 2011: for 5 main commodities: not more than 5 interceptions per year
- Thailand stopped temporarely the export
- Thai system with <u>listed establishments</u> for EU export of the 5
- Since export restarted: no interceptions of the 5
 >> system functions correctly
- Other plant commodities: no progress!















Observations

- Plant health problems touch upon whole chain:
 - Farmers
 - Packers
 - Exporters
 - Thai export inspection services
 - EU import inspection services
 - [EU growers]













Specific problems

- Several EU quarantine pests are widespread in Thailand > farmers to apply control methods
- 2. Packing stations have critical role in the chain: stop all non compliant material
- 3. Major bottleneck is export inspection:
 - 100.000 phytosanitary certificates/ year
 - 40% for EU
 - with limited resources















Export certification procedure

(See EU import control)

- 1. Inspection request
- 2. Physical check
 - all consignments
 - intensity based on experience and international inspection standard
 - risk based: commodity, *origin*, climatic conditions..









- Identity check:correct quantitiescorrect names
- 4. Document check: complete phytosanitary certificate with additional declaration for plants













Currently: all 4 steps concentrated at airport

- difficult to manage
- new Thai approach:
 - involve actively stakeholders through listing of packing houses
 - responsibilty to provide clean material
 - <u>suggestion</u>: as location for export request + official identity/physical check?













- > keep final responsibility at airport
 - issuance of phytosanitary certificate
 - overall verification of consignments













NB1 Phytosanitary certificate: under IPPC:

- free from quarantine organisms of country of destination
- practicaly free from other organisms
- > do not export risks: precautionary approach















NB2 Plants for planting high risk commodities:

- have to originate from pest free nurseries
- to be officially confirmed on phytosanitary certificate













Preliminary conclusions

- New Thai system is effective to prevent plant health problems
- Urgent need for broadening the system to other plant material
- Revision of EU approach only possible when the whole plant export to EU has been upgraded















Towards an EU - Thai Plant Health Strategy ...

...WHERE PREVENTION IS BETTER THAN THE CURE





