

**Regional workshop for the review of draft International Standards for Phytosanitary Measures
APPPC/Asia
Busan, Republic of Korea
14-18 September, 2009**

Report



September 2009

1. Opening of the session

The meeting was opened by Mr Suhyon Rho, Director, Yeongnam Regional Office, National Plant Quarantine Service, Busan. Mr Roh welcomed the participants to Busan on behalf of the Director-General of NPQS. He expressed the hope that the meeting would reach useful conclusions

The meeting was attended by twenty experts from sixteen countries and was facilitated by the Mr Jeong and Dr Yim of the Korean NPQS, Mr M. Sakamura (Japan) and Dr John Hedley (New Zealand).

2. Purpose of the workshop

The FAO Senior Plant Protection Officer, Mr Piao Yongfan, welcomed participants on behalf of Dr He Changchui, Assistant Director-General and Regional Representative for Asia and the Pacific. This is the 10th such regional meeting. The generous hosting of this meeting again by the Korean government is much appreciated. Mr Piao outlined the main purpose of these regional workshops was to provide participants from countries in each FAO region with a regional forum to discuss the draft International Standards for Phytosanitary Measures (ISPMs). These discussions would help participants gain a better understanding of the national and regional impact of these proposed standards and provide a basis for the development and submission of national comments. The country comments must be submitted by the end of this month so this meeting is at the right time. This workshop covered the following draft ISPMs:

- Diagnostic Protocol on *Thrips palmi*
- Eight cold treatments for fruit flies
 - Cold treatment of *Citrus sinensis* for *Ceratitis capitata*
 - Cold treatment of *Citrus reticulata* × *Citrus sinensis* for *Ceratitis capitata*
 - Cold treatment of *Citrus sinensis* for *Bactrocera tryoni*
 - Cold treatment of *Citrus reticulata* × *Citrus sinensis* for *Bactrocera tryoni*
 - Cold treatment of *Citrus limon* for *Bactrocera tryoni*
 - Cold treatment of *Citrus paradisi* for *Ceratitis capitata*
 - Cold treatment of *Citrus reticulata* cultivars and hybrids for *Ceratitis capitata*
 - Cold treatment of *Citrus limon* for *Ceratitis capitata*
- Revision of ISPM No. 7: Export certification system
- Revision of ISPM No. 12: Guidelines for phytosanitary certificates
- Draft ISPM: Design and operation of post-entry quarantine stations
- Glossary of phytosanitary terms (Amendment to ISPM No. 5)

Mr Piao thanked Mr Jeong and Dr Yim for preparing for this meeting particularly in such a short time after the APPPC meeting. Mr Paio hoped that all participants would take a full part in the discussions.

3. Overview and updates

3.1 Overview and update on Korean Plant Quarantine

This was presented by Mr Jeong, NPQS, Seoul. A video film was shown that described the activities of the NPQS. This showed the activities at the ports, the surveillance and monitoring work, and the identification of pests carried out at laboratories. The advanced plant quarantine service was described. The use of PDA devices to expedite information transfer and the movement of goods was noted.

Mr Hee-ook Cho, Regional Office Busan introduced participants to the region. Busan is the second largest city in Korea with a population of 3.5 million residents. The Haewoondae area is well known as a holiday area. Many festivals are celebrated in Busan. This is the largest container port in the country. The regional office has 107 inspectors in 4 divisions. This regional office covers two provinces. There are the following branch offices: the Gumi branch office, Ulsan branch office, and the Daegu branch office.

3.2 Overview of the IPPC

Dr John Hedley, New Zealand gave an overview of the IPPC, ISPMs and the standard setting process based on the Power Point presentation supplied by the IPPC Secretariat.

4. Adoption of the agenda

The agenda was discussed and adopted (Appendix 1). Mr Jeong, Korea was elected as chair of the meeting and Dr John Hedley, New Zealand was elected as rapporteur. The agenda was adopted.

The participants introduced themselves to each other.

5. Review of documents and discussion on draft ISPMs

The following five draft standards and amendments to the *Glossary* (ISPM No. 5) were reviewed and comments were recorded. Chairs and rapporteurs for each session are indicted below. The following sections note the main discussion points for each of the draft ISPMs.

5.1 Diagnostic Protocol on *Thrips palmi*

This was introduced and chaired by Mr Sakamura. There was some comment on the use of the full latin binomial instead of the shortened version in a number of sections. It was suggested that a picture of the symptoms caused by the pest be added to the annex.

The chair noted that this was a technical standard. The meeting had two entomologists present.

5.2 Glossary of phytosanitary terms (Amendment to ISPM No. 5)

The draft amendment was introduced by Dr John Hedley. No agreed comments were noted. Some members of the group felt that the definition should be retained. It was noted that the TPG had felt that, in view of the fact that no agreement could be reached on definition and the fact that the term is generally well understood and its use in standards is no different from its use elsewhere, the term could be deleted from the glossary.

5.3 Eight cold treatments for fruit flies

The draft treatments were introduced by Mr Sakamura. They included the treatments”

- Cold treatment of *Citrus sinensis* for *Ceratitis capitata*
- Cold treatment of *Citrus reticulata* × *Citrus sinensis* for *Ceratitis capitata*
- Cold treatment of *Citrus sinensis* for *Bactrocera tryoni*
- Cold treatment of *Citrus reticulata* × *Citrus sinensis* for *Bactrocera tryoni*
- Cold treatment of *Citrus limon* for *Bactrocera tryoni*
- Cold treatment of *Citrus paradisi* for *Ceratitis capitata*
- Cold treatment of *Citrus reticulata* cultivars and hybrids for *Ceratitis capitata*.
- Cold treatment of *Citrus limon* for *Ceratitis capitata*

There were a number of comments on the presentation of treatments that were apparently based on only one substantive reference. It was felt by some participants that the treatments should be withheld until more information is available. There was also comment referring to the similarity of some of the schedules and the mode of presentation. Some of these schedules, it was felt, could be removed.

Some members of the group mentioned that it was unnecessary to refer to the necessity for pre-cooling in both the treatment schedule and the other relevant information section of the treatments.

5.4 Revision of ISPM No. 7: Export certification system

This draft was introduced by Mr Sakamura. He noted the strong links between ISPM No's 7 and 12.

There was little discussion on this draft. One member of the group felt that information on dealing with fraudulent certificates should be included in this draft. Other members felt this is better dealt with by ISPM No. 12 as notes on fraudulence were already included there.

5.5 Revision of ISPM No. 12: Guidelines for phytosanitary certificates

This draft was introduced by Mr Sakamura.

The participants discussed the term electronic equivalent. A number of alternatives were proposed including electronically issued equivalent, electronic phytosanitary certification, electronic transfer of certification data. It was suggested that the TPG look at this term.

There was considerable discussion of the section of the mode of transmission. It was finally suggested that the second sentence referring to the time of presentation of a PC, be deleted. A note encouraging NPPOs to have just one national form of PC was submitted – as some countries have had more than one.

Regarding unacceptable PCs, it was suggested that the NPPO of a country where it is thought such a certificate arises, should cooperate in a timely manner with those NPPOs where such an unacceptable PC is found.

The matter of the duration of validity of a PC was discussed at length. It was felt that more information should be supplied on when the actual period of concern was and what lengths of time might be involved with different circumstances. Information from a New Zealand indicated that few countries had a section on their PCs on the duration of validity. Where they were applied, they were placed in the Additional declaration section, and that most identified such periods as 7-14 days.

The concerns of the seed trade were noted in the matter of the provision of information meeting the requirements of second or third etc importing countries. Participants made no agreed comments.

Regarding the use of “To order” in the consignee section, the Philippines noted they required the name of the consignee. Korea also require the name of the consignee. Japan has seen this practice in use for fresh fruit or vegetables. Malaysia has not observed this practice.

The difficulties with the term place of origin were noted.

Regarding section 133, the participants discussed the new text proposed by the ISF. One country noted that the proposal depends on the methodology used by the original country of production. It was suggested that participants consider the proposal within individual NPPOs.

5.6 Draft ISPM: Design and operation of post-entry quarantine stations

The draft standard was introduced by Dr John Hedley.

One participant suggested that the standard should be concerning regulated pests not just quarantine pests. The group discussed the form of the draft standard noting the relationship of the PEQ station specifications to the biological characteristics of the potential pests. Some participants felt that there should be a clearer description of what a field site might consist of. Several additions were suggested for the list of physical requirements.

Two amendments to existing points in the list of technical and operational procedures were made concerning the retention of quarantine pests for further identification or litigation purposes and the example related to procedures for visitors.

In the section concerning diagnosis, a comment was suggested concerning the use of reconfirmation of identifications where necessary. One participant commented on the seemingly arbitrary nature of the selection of 0.2 mm as a significant size for differentiating groups of PEQ station specifications. It was suggested that alternatives to HEPA filters be noted in PEQ station specifications.

Technical and editorial comments were made on the draft ISPMs and these comments are attached to the report (see Annex III). Participants were invited to take note of the comments collected at this workshop and utilize these comments as they felt appropriate in their preparation of national comments. National comments should be submitted through the NPPO contact point to the IPPC Secretariat no later than 30 September 2009 and participants were reminded to follow the *Instructions for the Use of the Template* (see Annex IV)

6. Guide to implementing ISPMs in the forest sector

The paper supplied by the IPPC Secretariat was introduced. Mr Piao briefly mentioned earlier work that had been undertaken within the FAO on this subject. It was noted that there is a separate ministry deal with forest in several countries.

Malaysia works closely with the Ministry of Natural Resources and pest lists are updated regularly. In Thailand forestry is dealt with a separate Ministry (Royal Forest Department, Ministry of Natural Resources and Environment) – but every attempt is made to update pest lists using a joint committee. In Bangladesh, under the national agricultural research system, agriculture and forestry work together well to produce pest lists.

Japan noted that there is no specific forestry programme for AGM in Japan.

7. The Green Customs Initiative: Capacity Building for Environmental Security

Participants wished to have more background information on provision of the paper for better understanding of the purpose. A number of members noted the use of the one window system in their countries; it may need active collaboration among various ministries and international treaties. Generally, it was felt that the CPM should be involved in some way.

8. Highlights of the 26th session of the APPPC, August 31-September 4, 2009

Mr Piao noted the historic nature of the meeting with the 1983 amendments coming into force on September 4th, 2009. This allows the commission to have its own financial support system. The other major development of the meeting was the adoption of a standard on SALB. This will allow the process for the acceptance of the 2nd part of the 1999 amendments to the agreement to proceed.

A work programme was adopted including a SALB programme led by Malaysia and a pest incursion workshop lead by Australia.

As was discussed at the 26th session, Mr Piao stated that APPPC will try to organise an APPPC Pre-CPM meeting to discuss agenda items for the CPM meeting. He encouraged members to reach Rome in time to attend this meeting on the Sunday afternoon before CPM.

The 2011 session will be held in the Philippines and the 2013 session in Korea.

9. Results of this meeting in preparation of country comments on draft ISPMs

Mr Piao encouraged members to send their comments to the IPPC Secretariat or if they wish to accept the templates of this meeting they contact Mr Piao as soon as possible.

10. Date and location of the next meeting

NPQS are considering holding next year's meeting in Korea. The dates of the meeting will be finalised by the time of CPM.

11. Close

Closing remarks were given by several participants, the FAO regional plant protection officer and the Chairperson, Mr Jeong.. Participants were thanked for their valuable contributions and encouraged to coordinate the submission of national country comments to the Secretariat. The NPQS, as donors, were thanked for their continued sponsorship of this meeting, for the funding of participants and for their excellent organisation of the meeting. The FAO regional plant protection officer and Standards Committee representatives were also thanked for their special contribution.

Appendix 1: Agenda

Provisional Agenda

Monday

8:30-8:55 am **Registration**

9.00 – 9.20 am **Opening Session:**
- Welcome address by Republic of Korea
- Opening address by FAO
- Local and logistical information (NPQS, Korea)

9.20 – 10.00 am **Presentation**
- Update IPPC business
- **NPQS activity**

9:50-10:00 - **Group photo**

10.00 – 10:30 am **Coffee break**

10:30 – 10:40 am **Discussion Session**
- Election of chair
- Election of rapporteur
- Adoption of agenda

10:40 – 12:30 pm Review on Draft 1- Diagnostic Protocol on *Thrips palmi*

12:30 - 1:00 pm Review on Draft 2- Glossary of phytosanitary terms (Amendment to ISPM No. 5)

1:00 – 2:00 pm **Lunch break**

2:00 – 3:30 pm Review on Draft 3- Eight cold treatments for fruit flies

- Cold treatment of Citrus sinensis for Ceratitis capitata
- Cold treatment of Citrus reticulata × Citrus sinensis for Ceratitis capitata
- Cold treatment of Citrus sinensis for Bactrocera tryoni
- Cold treatment of Citrus reticulata × Citrus sinensis for Bactrocera tryoni
- Cold treatment of Citrus limon for Bactrocera tryoni
- Cold treatment of Citrus paradisi for Ceratitis capitata
- Cold treatment of Citrus reticulata cultivars and hybrids for Ceratitis capitata
- Cold treatment of Citrus limon for Ceratitis capitata

3:30 – 4:00 pm **Coffee break**

4:00 – 6:00 pm Continuation of the review on the Draft3

Tuesday

8.30 – 10.30 am Review on Draft 4- Revision of ISPM No. 7: Export certification system

10.30 – 11:00 am **Coffee break**

11:00 – 1:00 pm Continuation of the review on the draft4

1:00 – 2:00 pm	Lunch break
2:00 – 3:30pm	Continuation of the review on the draft4
3:30 – 4:00 pm	Coffee break
4:00 – 6:00 pm	Review on Draft 5- Revision of ISPM No. 12: Guidelines for phytosanitary certificates
6:30 – 8:30 pm	Welcome Dinner (hosted by NPQS)

Wednesday

8.30 – 10.30 am	Continuation of the review on the draft5
10.30 – 11:00 am	Coffee break
11:00 – 1:00 pm	Continuation of the review on the draft 5
1:00 – 2:00 pm	Lunch break
2:00 – 3:30 pm	Review on Draft 6- Design and operation of post-entry quarantine (PEQ) stations
3:30 – 4:00 pm	Coffee break
4:00 – 6:00 pm	Continuation of the review on the draft6

Thursday

7.30am – 9.30 pm	Field trip (details will be announced during the meeting)
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Friday

8.30 – 10.30 am	Any other business 1) Guide to the implementation of good forest health practices in support of international phytosanitary standards 2) The Green Customs Initiative: Capacity Building for Environmental Security 3) Update APPPC
10.30 – 11:00 am	Coffee break
11:00-13:00	Report and Close of the meeting
13:00 – 14:30 pm	Farewell Luncheon

Appendix 2: List of participants

LIST OF PARTICIPANTS

Bangladesh

Mr. Md. Abu Yousuf Miah
Quarantine Pathologist
Plant Protection Wing
Department of Agricultural Extension
Khamarbari, Farmgate
Dhaka-1215
Bangladesh

Tel: 088 02 9131263 (Office), 01711 183963 (Cell.)
E-mail: yousufpq@yahoo.com

Cambodia

Dr. Hean Vanhan
Deputy Director Genral
General Directorate of Agriculture (GDA)
Ministry of Agriculture, Forest and Fisheries (MAFF)
#56B, Road 365, Teuk Laok III, Toulkok
Phnom Phenh
Cambodia
Tel: (+855)12818216
Fax: (+855)23216655
Email: heanvanhan@gmail.com

China

Mr. Xiang Yu
Plant Quarantine Division
National Agro-Technology Extension and Service Center
Ministry of Agriculture
P.R.China
No.20 MaiZiDian Street, Chaoyang District, Beijing, China (100125)
Tel: 8610-59194524
Fax: 8610-59194726
E-Mail: xiangyu@agri.gov.cn

India

Mr. I.S. Tripude
Assistant Director (Entomology)
Regional Plant Quarantine Station
Haji Bunder Road, Sewri (East)
Mumbai 400015
Tel: 022 23757459

Fax: 022 23748548
E-mail: aircargopq@gmail.com

Indonesia

Ms. Herti Endang Rosmayani
Plant Quarantine Officer-Agriculture Quarantine Station 1 of Bandung
Agriculture Quarantine Agency of Indonesia
Ministry of Agriculture,
Indonesia
[Tel:62-81324442010](tel:62-81324442010), 62 227508788
Fax: 6222 7508788

Japan

Mr. Motoi SAKAMURA
Director, Plant Quarantine Office
Plant Protection Division
Food Safety and Consumer Affairs Bureau
Ministry of Agriculture, Forestry and Fisheries (MAFF)
1-2-1, Kasumigaseki, Chiyoda-ku, Tokyo
Japan

Tel: +81-3-3502-5987
Fax +81-3-3502-3386
E-mail:motoi_sakamura@nm.maff.go.jp

Mr. Yuji KITAHARA
Officer
Plant Protection Division
Food Safety and Consumer Affairs Bureau
Ministry of Agriculture, Forestry and Fisheries (MAFF)
1-2-1, Kasumigaseki, Chiyoda-ku, Tokyo
Japan

Tel: +81-3-3502-5987
E-mail: yuji_kitahara@nm.maff.go.jp

Lao PDR

Mr. Phaydy Phixaysarakham
Director of Plant Quarantine Division
Department of Agriculture
Ministry of Agriculture and Forestry
Lane Xang Avenue, Patuxay Square
P.O.Box 811, Vientiane, Laos

Tel: + 856 21 412350
Fax: + 856 21 412349

E-mail: doag@laotel.com

Malaysia

Mr. Arizal Arshad
Crop Protection and Plant Quarantine Division
Department of Agriculture
Level 2, Wisma Tani Kuala Lumpur,
Jalan Sultan Salahuddin,
50632 Kuala Lumpur, Malaysia
Tel:+603-2030 1420 (O)
Tel:+6013-3521274 (M)
Fax:+603-2697 7164
E-mail: arizac1470@hotmail.com

Mongolia

Mrs. Burmaa Badral
Head of the Agricultural Crop and Machinery Department
Ministry of Food, Agriculture and Light Industry
Ulaanbaatar
Mongolia
Tel: 976-11-262835
Fax: 976-11-452404
E-mail: b_burmaa2001@yahoo.com

Myanmar

Mrs. Than Than Nwe
Manager
Plant Quarantine Section,
Plant Protection Division,
Bayintnaung Road, Gyogon,
Myanmar
E-mail: ppmas.moai@mptmail.net.mm

Nepal

Mr. Iswar Prasad Rijal
Programme Chief
National Plant Quarantine Programme
Department of Agriculture
Ministry of Agriculture and Co-operative
Harihar Bhawan, Lalitpur
Nepal
Tel: 977-1 555 3798; Mobile: +977-9841574505
Fax: 977-15553798
E-mail: IP_rijal@yahoo.com, iprijal61@gmail.com

New Zealand

Dr. John Hedley
Principal Adviser
International Coordination – Plants,
Biosecurity New Zealand
Ministry of Agriculture and Forestry
PO Box 2526, Wellington
New Zealand

Tel: 64 4 894 0428
Tel mob: 64 29 894 0428
Fax: 64 4 894 0733
E-mail: john.hedley@maf.govt.nz

Philippines

Dr. Larry R. Lacson
Chief, Plant Quarantine Service
Bureau of Plant Industry
692 San Andres Street
Malate, Manila
Philippines

Tel: (+63 2) 404 0409/524 3749
E-mail: lacsonlr@yahoo.com/bpipqs.phil@yahoo.com

Rep. of Korea

Mr. Young-Chul Jeong
Deputy Director
International Quarantine Cooperation Division
National Plant Quarantine Service
Ministry of Food, Agriculture, Forestry and Fisheries (MIFAFF)
433-1, Anyang 6-dong, Manan-Gu
Anyang-Si, Gyeonggi-Do
Rep. of Korea 430-016

Tel: 82 31 420-7664
Fax: 82 31 420-7605
E-mail: ycjeong@npqs.go.kr

Dr. Kyu-Ock Yim
Researcher
International Quarantine Cooperation Division
National Plant Quarantine Service
MIFAFF
433-1, Anyang 6-dong, Manan-Gu
Anyang-Si, Gyeonggi-Do
Rep. of Korea 430-016

Tel: 82 31 420-7665

Fax: 82 31 420-7605
E-mail: koyim@korea.kr
koyim@npqs.go.kr

Dr. Jong-Ho Lee
Researcher/Entomologist
Rest Risk Analysis Division
National Plant Quarantine Service
MIFAFF
433-1, Anyang 6-dong, Manan-Gu
Anyang-Si, Gyeonggi-Do
Rep. of Korea 430-016
Fax: 82 31 420-7606
Tel: 82 31 420-7654
E-mail: acarologist@korea.kr

Mr. Chang-Mok Yoo
Assistant Director
International Quarantine Cooperation Division
National Plant Quarantine Service
MIFAFF
433-1, Anyang 6-dong, Manan-Gu
Anyang-Si, Gyeonggi-Do
Rep. of Korea 430-016

Tel: 82 31 420-7662
Fax: 82 31 420-7605
E-mail: bandy@korea.kr, insectopia73@hotmail.com

Mr. Heung-Doo Kim
Deputy Director
Pest Survey and Control Division
National Plant Quarantine Service
Ministry of Food, Agriculture, Forestry and Fisheries (MIFAFF)
433-1, Anyang 6-dong, Manan-Gu
Anyang-Si, Gyeonggi-Do
Rep. of Korea 430-016

Tel: 82 31 420-7635
Fax: 82 31 420-7607
E-mail: hdkim@npqs.go.kr

Mr. Chae-Seok Im
Assistant Director
Pest Control Division
National Plant Quarantine Service
Ministry of Food, Agriculture, Forestry and Fisheries (MIFAFF)
433-1, Anyang 6-dong, Manan-Gu
Anyang-Si, Gyeonggi-Do
Rep. of Korea 430-016

Tel: 82 31 420-7635
Fax: 82 31 420-7607
E-mail: power38 @npqs.go.kr

Ms. Mi-Jeong Kim
Inspector
Southern Post-Entry Quarantine Station
National Plant Quarantine Service
Ministry of Food, Agriculture, Forestry and Fisheries (MIFAFF)

Tel: 82 55-335-0211
Fax: 82 55-335-0212
E-mail: mijkim@npqs.go.kr

Mr. Hee-Wook Cho
Inspector
Yongnam Regional Office
National Plant Quarantine Service
Ministry of Food, Agriculture, Forestry and Fisheries (MIFAFF)

Tel: 82 51-467-0443
Fax: 82 51- 467 -8502
E-mail: hwcho@npqs.go.kr
lampides@daum.net

Ms. Eun-Sook Cho
Inspector
Yongnam Regional Office Sinsundae Branch
National Plant Quarantine Service
Ministry of Food, Agriculture, Forestry and Fisheries (MIFAFF)

Tel: 82 51-627-4519
Fax: 82 51- 623-7909
E-mail: escho@npqs.go.kr
escho30@paran.com

Ms. Ji-Im Park
Inspector
Yongnam Regional Office
National Plant Quarantine Service
Ministry of Food, Agriculture, Forestry and Fisheries (MIFAFF)

Tel: 82 51-466-0444
Fax: 82 51- 467-8501
E-mail: jjipark@npqs.go.kr

Sri Lanka

Dr. D.H. Muthukuda Arachchi
Director
Seed Certification and Plant Protection Centre
Gannoruwa, Peradeniya.
Tel: 0812 384226 / 0812 388044
fax: 0812 388077
E-mail: scppc@sltnet.lk

Thailand

1. Mr. Udorn Unahawutti
Senior Expert on Plant Quarantine
Department of Agriculture,
Ministry of Agriculture and Cooperatives
50 Paholyothin Rd. Chatuchak
Bangkok 10900, Thailand
Tel: 662 579 8516
Fax: 662 579 4129
E-mail: unahawut@yahoo.com

2. Ms. Tasanee Pradyabumrung
Senior Standards Officer
Office of Commodity and system standards
National Bureau of Agricultural Commodity and Food Standards
Ministry of Agriculture and Cooperatives
50 Paholyothin Rd. Chatuchak
Bangkok 10900, Thailand
Tel: 662 5612277 ext. 1452
Fax: 662 561 3357
E-mail tassaprat@hotmail.com

FAO/RAP

Mr. Piao Yongfan
Senior Plant Protection Officer
FAO Regional Office for Asia and the Pacific
Maliwan Mansion
39 Phra Atit Road
Bangkok 10200
Thailand
Tel : 662 697 4268
Fax : 662 697 4445
E-mail: Yongfan.piao@fao.org

APPENDIX 3 - GUIDELINES FOR USE OF TEMPLATES FOR COMMENTS

INSTRUCTIONS FOR THE USE OF THE TEMPLATE

A template is provided to facilitate the submission and compilation of member comments. The instructions have been modified since last year; please review both the instructions and the examples. Paragraph numbers have been included in the draft standards, and each paragraph has a row in the template with the corresponding number. It is important to be accurate in allocating comments to paragraphs, since the compilation of comments will be done automatically and only based on paragraph numbers.

To facilitate compilation of comments and the work of the Standards Committee, please apply the following and refer to the table of examples below:

- do not add or delete columns, and do not change their width or formatting of the actual table.
- ensure that all comments refer to the appropriate section of the text and paragraph number.
- if proposals are made to add, delete or move paragraphs to the text of the standard, subsequent comments should continue to refer to the paragraph numbers used in the draft standard sent for consultation.
- only one type of comment should be made in each row of the template; when more than one type of comment needs to be made on the same paragraph, **insert a new row**, include all appropriate information (including paragraph number) and fill in your comment. **Do not use automatic numbering.**
- ensure that all cells of the row are completed when a comment is made.
- use formatting to indicate proposed additions (e.g. underline) and deletions (e.g. ~~strikethrough~~), with colour as appropriate (e.g. red or blue) and not tracked changes of the Word processor
- only include those sentences from the draft standard to display the suggested modifications. Do not include paragraphs or sentences for which no modifications are suggested.
- to provide a comment on a footnote, please enter it in a row with the number of the paragraph with which the footnote is associated.
- delete the rows of the template in which no comments are made.

Specific guidelines for each column in the template and examples of comments

General comments apply to the entirety of the standard. Comments on specific sections of the standard can be provided as described below.

1. Section

- This gives the titles of sections as they appear in the draft, plus a row for general comments. To propose changes to section titles, include new wording in the "proposed rewording" column.

2. Paragraph number (Paragraph)

- To propose a new paragraph, add a row and qualify the paragraph number with a letter (e.g. 12a, to indicate that the new paragraph follows paragraph 12).
- To propose to move a paragraph, indicate the new location in the "proposed rewording" column (e.g. move para 51 to after para 47). **Do not alter the paragraph numbers.**

3. Sentence/row/indent, etc.

- Clearly identify the specific place in the paragraph, such as sentence, row of a table, indent, etc, where the comment applies (e.g. sentence 2, indent 5, row 2, footnote 3, figure 15, etc). Table rows have been also numbered similar to the paragraphs
- The text as circulated for consultation should be used as a basis for counting sentences, bullet points, etc. Please do not refer to page or line numbers as these may vary depending on the word processor used or language version of the draft.

4. Type of comment

Indicate whether the type of comment refers to one of the three choices: substantive, editorial, or translation. Please only use these keywords: Substantive, Editorial, Translation.

- substantive comments include technical comments. They take into account conceptual changes, addition of new aspects or ideas, scientific corrections and technical adjustments.
- editorial comments clarify or simplify the text without changing the meaning. This includes spelling or grammatical corrections, suggestions of different but equivalent words, and simplification of sentence structure.
- translation comments correct points that are considered to be inaccurately translated into another language version of the text.

5. Proposed rewording

Suggestions to change the text should always include proposed rewording. Modifications to the original text should be clearly identifiable (i.e. text that is added or deleted should appear in a distinct way from unchanged text). For example, text added can be underlined and text deleted can be ~~striked through~~ (with colours as appropriate). Tracked changes should not be used.

6. Explanation

Detailed explanations should give justification for the comment made and should be sufficient for the Standard Committee to understand the intention of the comment and the proposed rewording.

7. Country

- There should be only one name in this column.
- The country name should be indicated in every row for which a comment is made. The country name should be that of the country submitting the comments.
- Comments made on behalf of an organization (such as an RPPO) should include only the organization name, and not the names of the member countries.

Examples of comments using the template

1. Section	2. Paragraph number	3. Sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation) only	5. Proposed rewording	6. Explanation	7. Country
BACKGROUND	[9]	Sentence 1	Substantive	The main purpose of the IPPC is to protect plants <u>secure common and effective actions to prevent the spread and introduction of pests of plants and plant products</u>	To be consistent with the text of the IPPC.	COUNTRY NAME
BACKGROUND	[9]	Sentence 2	Editorial	In doing so, contracting parties undertake the promotion of appropriate measures for the control of <u>regulated</u> pests.	The scope of the IPPC addresses regulated pests.	COUNTRY NAME
BACKGROUND	[17]	Sentence 4	Editorial	Thus <u>Additionally</u> , while pursuing the	Clearer wording	COUNTRY NAME
1.4 Supervision activities	[26]	Sentence 3	Substantive	The FF-ALPP programme, including regulatory control <u>domestic regulation</u>	The term regulatory control is unclear and text should use specific terms clarifying what is meant.	COUNTRY NAME

1. Section	2. Para nber	3. Sentence/ row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation) only	5. Proposed rewording	6. Explanation	7. Country
1.4 Supervision activities	[32]	New 2nd indent	Substantive	- operation of surveillance procedures - <u>fruit sampling</u> - surveillance capability	Fruit sampling is necessary as part of surveillance	COUNTRY NAME
1.6 Tolerance level	[44a]	After para 44	Substantive	add new paragraph after 44: <u>For quarantine pests the tolerance level generally equals zero. Setting the level of detection to zero implies that all units of the consignment must be included in the sample. Hence, for quarantine pests, a detection level that is as small as technically possible approaches the zero tolerance level.</u>	to explain the particular situation for quarantine pests	COUNTRY NAME
3. Phytosanitary Risk Categories and Measures	[61]	Whole para	Editorial	Move para 61 to after para 47	More appropriate location.	COUNTRY NAME

Appendix 4: Completed templates with workshop comments on each ISPM

Template for comments - Draft ISPMs for country consultation, 2009

DRAFT: Annex to ISPM No. 27 (DIAGNOSTIC PROTOCOLS FOR REGULATED PESTS)

Thrips palmi

APPPC/Asia regional workshop

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
GENERAL COMMENTS						
TITLE	[1]					
TITLE	[2]					
Contents	[3]					
Endorsement	[4]					
1. Pest Information	[5]					
1. Pest Information	[6]					
1. Pest Information	[7]					
1. Pest Information	[8]					
Figure 1:	[9]	Addition to figure and new figure	Substantive	Suggest a scale bar be added. Would suggest an additional photograph showing the symptoms of pest effects.	To clarify the size of the insect pictured To aid diagnosis of the pest.	APPPC
Figure 2:	[10]					
Figure 3:	[11]					
2. Taxonomic	[12]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
Information						
2. Taxonomic Information	[13]					
3. Detection	[14]					
3. Detection	[15]					
3. Detection	[16]					
3. Detection	[17]					
3. Detection	[18]					
3. Detection	[19]					
3. Detection	[20]					

4. Identification	[21]					
4. Identification	[22]					
4. Identification	[23]					
4.1 Morphological identification of the adult thrips	[24]					
4.1.1 Preparation of thrips for microscopic exa	[25]					
4.1.1 Preparation of thrips for microscopic exa	[26]	1st sentence	Substantive	...microscopic examination (using at least XX magnification), ...	To help countries set up equipment with adequate magnification for identification	APPPC
		Last sentence	Editorial	Numbering .. use 3.. to be consistent with para 28	Consistency	
4.1.1 Preparation of	[27]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
thrips for microscopic exa						
4.1.1 Preparation of thrips for microscopic exa	[28]					
4.1.2 Identification of the family Thripidae	[29]					
4.1.2 Identification of the family Thripidae	[30]					
Table 1: Family Thripidae – shared characteristics	[31]					
Body part	[32]					
Antennae	[33]					
Forewings (if fully developed)	[34]					
Abdomen – female	[35]					
Median sternites – male	[36]					
4.1.3 Identification of the genus <i>Thrips</i>	[37]					
4.1.3 Identification of the genus <i>Thrips</i>	[38]					
Table 2: Genus <i>Thrips</i> – shared characteristics, adult specimens	[39]					
Body part	[40]					
Female	[41]					
Antennae	[42]					
Ocellar setae	[43]					

1. Section	2. Paragraph	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
Pronotum	[44]					
Prosternal basantra	[45]					
Forewings	[46]					
Metascutum	[47]					
Metasternal furca	[48]					
Tarsi	[49]					
Abdominal tergites and sternites	[50]					
Abdominal tergites	[51]					
Abdominal sternites and pleurotergites	[52]					
4.1.3 Identification of the genus <i>Thrips</i>	[53]					
4.1.3 Identification of the genus <i>Thrips</i>	[54]					
4.1.3 Identification of the genus <i>Thrips</i>	[55]					
4.1.4 Identification of <i>Thrips palmi</i>	[56]					
4.1.4 Identification of <i>Thrips palmi</i>	[57]					
4.1.4 Identification of <i>Thrips palmi</i>	[58]					
4.1.4 Identification of <i>Thrips palmi</i>	[59]					
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the	[60]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
genus <i>Thrips</i>						
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[61]					
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[62]					
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[63]					
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[64]					
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[65]					
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i>	[66]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
from other species in the genus <i>Thrips</i>						
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[67]					
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[68]					
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[69]					
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[70]					
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[71]					
Table 3: A list of morphological characters that collectively	[72]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>						
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[73]					
Table 3: A list of morphological characters that collectively distinguish <i>Thrips palmi</i> from other species in the genus <i>Thrips</i>	[74]					
4.1.4 Identification of <i>Thrips palmi</i>	[75]					
4.1.4 Identification of <i>Thrips palmi</i>	[76]					
4.1.4 Identification of <i>Thrips palmi</i>	[77]					
4.1.4 Identification of <i>Thrips palmi</i>	[78]					
4.1.4 Identification of <i>Thrips palmi</i>	[79]					
4.1.4 Identification of <i>Thrips palmi</i>	[80]					
4.1.4 Identification of <i>Thrips palmi</i>	[81]					
4.1.4 Identification of <i>Thrips palmi</i>	[82]					
4.1.4 Identification of <i>Thrips palmi</i>	[83]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
4.1.4 Identification of <i>Thrips palmi</i>	[84]					
4.1.4 Identification of <i>Thrips palmi</i>	[85]					
4.1.4 Identification of <i>Thrips palmi</i>	[86]					
4.1.4 Identification of <i>Thrips palmi</i>	[87]					
4.1.4 Identification of <i>Thrips palmi</i>	[88]					
4.1.4 Identification of <i>Thrips palmi</i>	[89]					
4.1.4 Identification of <i>Thrips palmi</i>	[90]					
4.1.4 Identification of <i>Thrips palmi</i>	[91]					
4.1.4 Identification of <i>Thrips palmi</i>	[92]					
4.1.4 Identification of <i>Thrips palmi</i>	[93]					
4.1.4 Identification of <i>Thrips palmi</i>	[94]					
4.1.4 Identification of <i>Thrips palmi</i>	[95]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[96]					
Table 4: Simplified checklists of the	[97]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>						
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[98]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[99]	Add to end of sentence in centre column	Substantive	Pair II shorter than Pair III	Accuracy	Japan only
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[100]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[101]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[102]					
Table 4: Simplified	[103]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>						
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[104]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[105]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[106]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[107]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[108]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[109]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[110]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[111]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[112]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[113]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[114]					

1. Section	2. Paragraph	3. sentence/row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[115]					
Table 4: Simplified checklists of the diagnostic features for quick recognition: (a) the genus <i>Thrips</i> ; (b) <i>Thrips palmi</i>	[116]					
Figure 4:	[117]					
Figure 5 (Figs 5.1 to 5.12)	[118]					
Fig. 5.1(a), (b):	[119]					
Fig. 5.2(a), (b):	[120]					
Fig. 5.3(a), (b):	[121]					
Fig. 5.4(a), (b):	[122]					
Fig. 5.5(a), (b):	[123]					
Fig. 5.6(a)–(c):	[124]					
Fig. 5.7(a)–(e):	[125]					
Fig. 5.8(a)–(c)::	[126]					
Fig. 5.9(a), (b):	[127]					
Fig. 5.10(a), (b):	[128]					
Fig. 5.11(a), (b):	[129]					
Fig. 5.12(a)–(c):	[130]					
4.2Molecular assays for	[131]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
identifying <i>Thrips palmi</i>						
4.2 Molecular assays for identifying <i>Thrips palmi</i>	[132]	1st sentence	editorial	...in the identification of	Term as used in the title of the section	APPPC
4.2 Molecular assays for identifying <i>Thrips palmi</i>	[133]					
4.2 Molecular assays for identifying <i>Thrips palmi</i>	[134]					
4.2 Molecular assays for identifying <i>Thrips palmi</i>	[135]					
4.2 Molecular assays for identifying <i>Thrips palmi</i>	[136]					
4.2 Molecular assays for identifying <i>Thrips palmi</i>	[137]					
4.2 Molecular assays for identifying <i>Thrips palmi</i>	[138]					
4.2.1 SCAR marker-generated sequence-based real-time PCR assay for <i>Thrips palmi</i>	[139]					
4.2.1 SCAR marker-generated sequence-based real-time PCR assay for <i>Thrips palmi</i>	[140]					
4.2.1 SCAR marker-generated sequence-based real-time PCR assay for <i>Thrips palmi</i>	[141]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
4.2.1 SCAR marker-generated sequence-based real-time PCR assay for <i>Thrips palmi</i>	[142]					
4.2.1 SCAR marker-generated sequence-based real-time PCR assay for <i>Thrips palmi</i>	[143]					
4.2.2 COI sequence-based real-time PCR assay for <i>Thrips palmi</i>	[144]					
4.2.2 COI sequence-based real-time PCR assay for <i>Thrips palmi</i>	[145]					
4.2.2 COI sequence-based real-time PCR assay for <i>Thrips palmi</i>	[146]					
4.2.2 COI sequence-based real-time PCR assay for <i>Thrips palmi</i>	[147]					
4.2.2 COI sequence-based real-time PCR assay for <i>Thrips palmi</i>	[148]					
4.2.3 ITS2 sequence-based PCR-RFLP assay for nine species of thrips including <i>Thrips palmi</i>	[149]					
4.2.3 ITS2 sequence-based PCR-RFLP assay for nine species of thrips including <i>Thrips palmi</i>	[150]					
4.2.3 ITS2 sequence-	[151]					

1. Section	2. Para nber	3. sentence/ row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
based PCR-RFLP assay for nine species of thrips including <i>Thrips palmi</i>						
4.2.3 ITS2 sequence-based PCR-RFLP assay for nine species of thrips including <i>Thrips palmi</i>	[152]					
4.2.3 ITS2 sequence-based PCR-RFLP assay for nine species of thrips including <i>Thrips palmi</i>	[153]					
4.2.3 ITS2 sequence-based PCR-RFLP assay for nine species of thrips including <i>Thrips palmi</i>	[154]					
4.2.3 ITS2 sequence-based PCR-RFLP assay for nine species of thrips including <i>Thrips palmi</i>	[155]					
4.2.4 COI sequence-based PCR-RFLP assay for ten species of thrips including <i>Thrips palmi</i>	[156]					
4.2.4 COI sequence-based PCR-RFLP assay for ten species of thrips including <i>Thrips palmi</i>	[157]					
4.2.4 COI sequence-based PCR-RFLP assay for ten species of thrips	[158]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
including <i>Thrips palmi</i>						
4.2.4 COI sequence-based PCR-RFLP assay for ten species of thrips including <i>Thrips palmi</i>	[159]					
4.2.4 COI sequence-based PCR-RFLP assay for ten species of thrips including <i>Thrips palmi</i>	[160]					
4.2.4 COI sequence-based PCR-RFLP assay for ten species of thrips including <i>Thrips palmi</i>	[161]					
4.2.4 COI sequence-based PCR-RFLP assay for ten species of thrips including <i>Thrips palmi</i>	[162]					
5. Records	[163]					
5. Records	[164]					
5. Records	[165]					
6. Contact points for further information	[166]					
6. Contact points for further information	[167]					
7. Acknowledgements	[168]					
7. Acknowledgements	[169]					
8. References	[170]					

Template for comments - Draft ISPMs for country consultation, 2009

DRAFT: *Annex to ISPM No. 28 (PHYTOSANITARY TREATMENTS FOR REGULATED PESTS)*

APPPC/Asia regional workshop

The participants did not agree on comments made by individual workshop members, so no comments are submitted.

Template for comments - Draft ISPMs for country consultation, 2009

DRAFT: ISPM No. 7 (Export Phytosanitary Certification System)

APPPC/Asia regional workshop

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (substantive, Editorial or Translation)	5. Proposed rewording	6. Explanation	7. Country
GENERAL COMMENTS			Editorial	It is suggested that “export” is removed from the term export certification system all through the draft.	A phytosanitary certification system is for export by definition.	APPPC
TITLE	[1]					
TITLE	[2]		Editorial	A phytosanitary certification system	“export” is not necessary	APPPC
CONTENTS	[3]					
INTRODUCTION	[4]					
SCOPE	[5]					
SCOPE	[6]		Editorial	...for a phytosanitary certification system ...	As above	APPPC
REFERENCES	[7]					
DEFINITIONS	[8]					
DEFINITIONS	[9]					
OUTLINE OF REQUIREMENTS	[10]					
OUTLINE OF REQUIREMENTS	[11]					
OUTLINE OF REQUIREMENTS	[12]	Whole para	editorial	Use bulleted style of previous version	clarity	APPPC
OUTLINE OF	[13]	Whole para	editorial	Use bulleted style of previous version	clarity	APPPC

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (substantive, Editorial or Translation)	5. Proposed rewording	6. Explanation	7. Country
REQUIREMENTS						
REQUIREMENTS	[14]					
REQUIREMENTS	[15]					
1. Legal Authority	[16]					
1. Legal Authority	[17]					
1. Legal Authority	[18]					
1. Legal Authority	[19]					
2. NPPO Responsibility	[20]					
2. NPPO Responsibility	[21]					
3. Resources and Infrastructure	[22]					
3.1 Personnel	[23]					
3.1 Personnel	[24]					
3.1 Personnel	[25]					
3.1 Personnel	[26]					
3.2 Information on importing country phytosanitary requirements	[27]					
3.2 Information on importing country phytosanitary requirements	[28]	After 2 nd sentence	Substantive	Where official information is not available, attempts to derive must be made to the extent possible.	To consider the actual situation	APPPC
3.3 Technical information on pests	[29]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (substantive, Editorial or Translation)	5. Proposed rewording	6. Explanation	7. Country
3.3 Technical information on pests	[30]					
3.4 Equipment	[31]					
3.4 Equipment	[32]					
4. Documentation	[33]					
4. Documentation	[34]					
4.1 Phytosanitary certificates	[35]					
4.1 Phytosanitary certificates	[36]					
4.2 Procedures	[37]					
4.2 Procedures	[38]					
4.2 Procedures	[39]					
4.2 Procedures	[40]					
4.2 Procedures	[41]					
4.3 Records	[42]					
4.3 Records	[43]					
4.3 Records	[44]					
4.3 Records	[45]					
4.3 Records	[46]					
5. Communication	[47]					
5.1 Within the exporting country	[48]					
5.1 Within the exporting country	[49]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (substantive, Editorial or Translation)	5. Proposed rewording	6. Explanation	7. Country
5.2 Between NPPOs	[50]					
5.2 Between NPPOs	[51]					
5.2 Between NPPOs	[52]					
5.2 Between NPPOs	[53]					
6. System Review Mechanism	[54]					
6. System Review Mechanism	[55]					
Appendix 1: Preliminary title	[56]					
BEST PRACTICES FOR NPPOs ISSUING PHYTOSANITARY CERTIFICATES <i>[under development]</i>	[57]					

Template for comments - Draft ISPMs for country consultation, 2009

DRAFT: Revision of ISPM No. 12 (*Phytosanitary Certificates*)

APPPC/Asia regional workshop

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
<i>GENERAL COMMENTS</i>						
TITLE	[1]					
TITLE	[2]					
Contents	[3]					
INTRODUCTION	[4]					
SCOPE	[5]					
SCOPE	[6]			..		
REFERENCES	[7]					
DEFINITIONS	[8]					
DEFINITIONS	[9]					
OUTLINE OF REQUIREMENTS	[10]					
OUTLINE OF REQUIREMENTS	[11]					
BACKGROUND	[12]					
BACKGROUND	[13]					
REQUIREMENTS FOR PHYTOSANITARY CERTIFICATES	[14]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
1. General Considerations	[15]					
1. General Considerations	[16]					
1. General Considerations	[17]					
1. General Considerations	[18]	1st sentence	editorial	Add full stop at end of 1st sentence		APPPC
1.1 Purpose of phytosanitary certificates	[19]					
1.1 Purpose of phytosanitary certificates	[20]					
1.2 Certificates	[21]					
1.2 Certificates	[22]					
1.2 Certificates	[23]					
1.2 Certificates	[24]	New sentence at beginning of 24	Substantive	The NPPO of a country is encouraged to use one form of the PC	To avoid possible confusion	APPPC
1.2 Certificates	[25]					
1.2.1 Attachments to certificates	[26]					
1.2.1 Attachments to certificates	[27]					
1.3 Changes to issued certificates	[28]					
1.3.1 Replacement certificates	[29]					
1.3.1 Replacement certificates	[30]					
1.3.1 Replacement certificates	[31]					

1. Section	2. Paragraph	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
1.3.1 Replacement certificates	[32]					
1.3.2 Certified copies	[33]					
1.3.2 Certified copies	[34]					
1.3.3 Alterations to certificates	[35]					
1.3.3 Alterations to certificates	[36]					
1.4 Mode of issuance	[37]					
1.4 Mode of issuance	[38]					
1.4 Mode of issuance	[39]					
1.4 Mode of issuance	[40]					
1.5 Mode of transmission	[41]					
1.5 Mode of transmission	[42]	Add clause to 1st sentence. Delete 2 nd sentence	Substantiveconsignments, be sent with other documents, or in the case of an electronic certificate, it may be made available to the relevant officials. In both cases, the certificate...	To clarify when the PC should arrive compared to the consignment.	APPPC
1.6 Duration of validity	[43]					
1.6 Duration of validity	[44]	Add extra sentence	Substantive	When the duration of validity is established, the valid period may be specified in the PC as an additional declaration.	To assist with the transparency of the export procedure	APPPC
2. Considerations for Importing and Exporting Countries	[45]					
2. Considerations for Importing and Exporting Countries	[46]					
2. Considerations for	[47]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
Importing and Exporting Countries						
2. Considerations for Importing and Exporting Countries	[48]					
2.1 Unacceptable certificates	[49]					
2.1 Unacceptable certificates	[50]	New 2 nd sentence 3 rd sentence	Substantive	Where an importing country suspects that a phytosanitary certificate may be unacceptable, it may request the prompt cooperation of the exporting country in determining the validity/non-validity of the phytosanitary certificate. The NPPO of the exporting country involved, which may be the claimed country of issuance, should take the necessary corrective action and maintain systems	To avoid the delay of clearance Clarity and to cover the different possibilities	APPPC
2.1.1 Invalid phytosanitary certificates	[51]					
2.1.1 Invalid phytosanitary certificates	[52]					
2.1.1 Invalid phytosanitary certificates	[53]					
2.1.2 Fraudulent certificates	[54]					
2.1.2 Fraudulent certificates	[55]					
2.2 Importing countries' requirements for the preparation and issuance of phytosanitary certificates	[56]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
2.2 Importing countries' requirements for the preparation and issuance of phytosanitary certificates	[57]					
3. Specific Principles and Guidelines for the Preparation and Issuance of Phytosanitary Certificates	[58]					
3. Specific Principles and Guidelines for the Preparation and Issuance of Phytosanitary Certificates	[59]					
3. Specific Principles and Guidelines for the Preparation and Issuance of Phytosanitary Certificates	[60]					
3. Specific Principles and Guidelines for the Preparation and Issuance of Phytosanitary Certificates	[61]					
3.1 Requirements for completing the various components of a phytosanitary certificate	[62]					
3.1 Requirements for completing the various components of a phytosanitary certificate	[63]					
No. _____	[64]					

1. Section	2. Para nber	3. sentence/ row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
No. _____	[65]					
Plant Protection Organization of _____	[66]					
Plant Protection Organization of _____	[67]					
TO: Plant Protection Organization(s) of _____	[68]					
TO: Plant Protection Organization(s) of _____	[69]					
I. Description of Consignment	[70]					
Name and address of exporter: _____	[71]					
Name and address of exporter: _____	[72]					
Declared name and address of consignee: _____	[73]					
Declared name and address of consignee: _____	[74]					
Number and description of packages: _____	[75]					
Number and description of	[76]					

1. Section	2. Para nber	3. sentence/ row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
packages: _____						
Distinguishing marks: _____	[77]					
Distinguishing marks: _____	[78]					
Place of origin: _____	[79]					
Place of origin: _____	[80]	Whole paragraph	Substantive	The place of origin usually refers to the country where the commodity was grown, where it was possibly exposed to infestation or contamination by a regulated pest, or produced (ie as in laboratory <i>in vitro</i> production). In some cases specific information concerning areas within a country may be required if the areas are of phytosanitary relevance, such as in the case of a pest free area pest free place of production or pest free production site. Information should be supplied in sufficient detail in this section.	For accuracy and clarification of description	APPPC
Place of origin: _____	[81]	Add at end	Substantive	For example if a product was grown in country A, then treated and packed in country B this would appear as(Country A) Country B	To clarify..	APPPC
Place of origin: _____	[82]					
Place of origin: _____	[83]					
Declared means of conveyance: _____	[84]					
Declared means of conveyance: _____	[85]					

1. Section	2. Para nber	3. sentence/ row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country

Declared point of entry: _____	[86]					
Declared point of entry: _____	[87]					
Declared point of entry: _____	[88]					
Name of produce and quantity declared: _____	[89]					
Name of produce and quantity declared: _____	[90]					
Botanical name of plants: _____	[91]					
Botanical name of plants: _____	[92]					
Botanical name of plants: _____	[93]					
Certifying statement	[94]					
Certifying statement	[95]					
Certifying statement	[96]					
Certifying statement	[97]					
Certifying statement	[98]					
Certifying statement	[99]					
Certifying statement	[100]					
Certifying statement	[101]					
Certifying statement	[102]					
Certifying statement	[103]					

1. Section	2. Paragraph	3. sentence/row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
Certifying statement	[104]					
II. Additional Declaration	[105]					
II. Additional Declaration	[106]	2 nd sentence	Substantiveimport permits, duration of validity, bilateral arrangements.	To add duration of validity re section 1.6	APPPC
II. Additional Declaration	[107]					
II. Additional Declaration	[108]					
II. Additional Declaration	[109]					
II. Additional Declaration	[110]					
II. Additional Declaration	[111]					
II. Additional Declaration	[112]					
III. Disinfestation and/or Disinfection Treatment	[113]					
III. Disinfestation and/or Disinfection Treatment	[114]					
Stamp of organization	[115]					
Stamp of organization	[116]					
Name of authorized officer	[117]					
Name of authorized officer	[118]					
Name of authorized officer	[119]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
Name of authorized officer	[120]	Last sentence	Substantive	Delete	Outdated practice.	APPPC
Financial liability statement	[121]					
Financial liability statement	[122]					
4. Specific Principles and Guidelines for the Use of Phytosanitary Certificates for Transit and for Re-export Consignments	[123]					
4. Specific Principles and Guidelines for the Use of Phytosanitary Certificates for Transit and for Re-export Consignments	[124]					
4. Specific Principles and Guidelines for the Use of Phytosanitary Certificates for Transit and for Re-export Consignments	[125]					
4.1 Conditions for issuing a phytosanitary certificate for re-export	[126]					
4.1 Conditions for issuing a phytosanitary certificate for re	[127]					
4.1 Conditions for issuing a phytosanitary certificate for re	[128]					
4.1 Conditions for	[129]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
issuing a phytosanitary certificate for re						
4.1 Conditions for issuing a phytosanitary certificate for re	[130]					
4.1 Conditions for issuing a phytosanitary certificate for re	[131]					
4.2 Conditions for issuing a phytosanitary certificate for an imported consignment	[132]					
4.2 Conditions for issuing a phytosanitary certificate for an imported consignment	[133]					
4.2 Conditions for issuing a phytosanitary certificate for an imported consignment	[134]					
4.3 Transit	[135]					
4.3 Transit	[136]					
4.3 Transit	[137]					
4.3 Transit	[138]					
ANNEX 1	[139]					
Model Phytosanitary Certificate	[140]					
I. Description of Consignment	[141]					
II. Additional Declaration	[142]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
III. Disinfestation and/or Disinfection Treatment	[143]					
ANNEX 2	[144]					
Model Phytosanitary Certificate for Re-Export	[145]					
I. Description of Consignment	[146]					
II. Additional Declaration	[147]					
III. Disinfestation and/or Disinfection Treatment	[148]					
APPENDIX 1	[149]					
ELECTRONIC CERTIFICATION, INFORMATION ON STANDARD XML SCHEMES AND EXCHANGE MECHANISMS	[150]					
APPENDIX 2	[151]					
RECOMMENDED WORDING FOR ADDITIONAL DECLARATIONS	[152]					
RECOMMENDED WORDING FOR ADDITIONAL DECLARATIONS	[153]					
RECOMMENDED WORDING FOR	[154]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
ADDITIONAL DECLARATIONS						
RECOMMENDED WORDING FOR ADDITIONAL DECLARATIONS	[155]					
RECOMMENDED WORDING FOR ADDITIONAL DECLARATIONS	[156]					
RECOMMENDED WORDING FOR ADDITIONAL DECLARATIONS	[157]					
RECOMMENDED WORDING FOR ADDITIONAL DECLARATIONS	[158]					
RECOMMENDED WORDING FOR ADDITIONAL DECLARATIONS	[159]					
RECOMMENDED WORDING FOR ADDITIONAL DECLARATIONS	[160]					
RECOMMENDED WORDING FOR ADDITIONAL DECLARATIONS	[161]					
RECOMMENDED WORDING FOR ADDITIONAL DECLARATIONS	[162]					

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**DRAFT: DESIGN AND OPERATION OF
POST-ENTRY QUARANTINE STATIONS FOR PLANTS**

APPPC/Asia regional workshop

1. Section	2. Para nber	3. sentence/ row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
<i>GENERAL COMMENTS</i>						
TITLE	[1]					
Contents	[2]					
Introduction	[3]					
SCOPE	[4]					
SCOPE	[5]					
SCOPE	[6]					
REFERENCES	[7]					
DEFINITIONS	[8]					
DEFINITIONS	[9]					
OUTLINE OF REQUIREMENTS	[10]					
OUTLINE OF REQUIREMENTS	[11]					
OUTLINE OF REQUIREMENTS	[12]					

1. Section	2. Paragraph	3. sentence/row/indent, etc.	4. Type of comment (Substantive,Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
OUTLINE OF REQUIREMENTS	[13]					
OUTLINE OF REQUIREMENTS	[14]					
OUTLINE OF REQUIREMENTS	[15]					
BACKGROUND	[16]					
BACKGROUND	[17]					
BACKGROUND	[18]					
REQUIREMENTS	[19]					
2. General Requirements for PEQ	[20]					
2. General Requirements for PEQ	[21]					
2. General Requirements for PEQ	[22]					
2. General Requirements for PEQ	[23]					
2. Specific Requirements	[24]					
2.1 PEQ stations	[25]					
2.1 PEQ stations	[26]					
2.1 PEQ stations	[27]					
2.2 Location	[28]					
2.2 Location	[29]					
2.3 Physical requirements	[30]					
2.3 Physical requirements	[31]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
2.3 Physical requirements	[32]	Add further points	substantive	<ul style="list-style-type: none"> - moat around the building (where necessary) - foot bath at entrance - disinfection room for workers 	For completeness	APPPC
2.4 Operational requirements	[33]					
2.4 Operational requirements	[34]					
2.4 Operational requirements	[35]					
2.4 Operational requirements	[36]					
2.4.1 Staff requirements	[37]					
2.4.1 Staff requirements	[38]					
2.4.2 Technical and operational procedures	[39]					
2.4.2 Technical and operational procedures	[40]	Amendment of existing dashpoints 14 and 15	substantive	<ul style="list-style-type: none"> - a procedure for dealing with non-compliances including.....infested with quarantine pests and the preservation of specimens if required - a procedure to control the risks related to visitors (eg regulating their entry) 	Specimens may need to be kept for further identification work or for litigation. The example was not felt to be useful.	APPPC
2.4.3 Documentation	[41]					
2.4.3 Documentation	[42]					
2.5 Diagnosis and removal of infestations of quarantine pests or vectors	[43]					

1. Section	2. Paragraph	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
2.5 Diagnosis and removal of infestations of quarantine pests or vectors	[44]	Add sentence at end	Substantive	Reconfirmation of quarantine pest identifications should be undertaken as necessary	Reconfirmation is a necessary part of the process in some cases	APPPC
2.5 Diagnosis and removal of infestations of quarantine pests or vectors	[45]					
2.6 Audit of PEQ stations	[46]					
2.6 Audit of PEQ stations	[47]					
3. Conclusion of PEQ	[48]					
3. Conclusion of PEQ	[49]					
3. Conclusion of PEQ	[50]	2nd sentence	Substantive	Delete ...to another area for release or	Under normal circumstances infested material should not be released.	APPPC
SPECIFICATIONS FOR PEQ STATIONS	[51]					
SPECIFICATIONS FOR PEQ STATIONS	[52]					
SPECIFICATIONS FOR PEQ STATIONS	[53]					
SPECIFICATIONS FOR PEQ STATIONS	[54]	10th bullet	editorial	...whiteflies...		APPPC
SPECIFICATIONS FOR PEQ STATIONS	[55]					
SPECIFICATIONS FOR PEQ STATIONS	[56]					
SPECIFICATIONS FOR PEQ STATIONS	[57]					
SPECIFICATIONS	[58]					

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (Substantive, Editorial, Translation)	5. Proposed rewording	6. Explanation	7. Country
FOR PEQ STATIONS						
SPECIFICATIONS FOR PEQ STATIONS	[59]					
SPECIFICATIONS FOR PEQ STATIONS	[60]					
SPECIFICATIONS FOR PEQ STATIONS	[61]					
SPECIFICATIONS FOR PEQ STATIONS	[62]					
SPECIFICATIONS FOR PEQ STATIONS	[63]					
SPECIFICATIONS FOR PEQ STATIONS	[64]	5th indent		...filtration or its equivalent (to remove...	There are other facilities available	APPPC
SPECIFICATIONS FOR PEQ STATIONS	[65]					
SPECIFICATIONS FOR PEQ STATIONS	[66]	5th indent		As above	As above	APPPC

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DRAFT: ISPM No. 5 (Glossary of Phytosanitary Terms)

APPPC/Asia regional workshop

1. Section	2. Paragraph number	3. sentence/row/indent, etc.	4. Type of comment (substantive, Editorial or Translation)	5. Proposed rewording	6. Explanation	7. Country
<i>GENERAL COMMENTS</i>						
AMENDMENTS TO ISPM No. 5	[1]					
Proposed for deletion	[2]					

No comments submitted by the workshop participants.