

## 1994-001: Draft ISPM - Amendments to ISPM 5 (Glossary of phytosanitary terms) 2014

Comm no.	Para no.	Comment type	Comment	Explanation	Country	Steward's Response
1.	G	Substantive	I support the document as it is and I have no comments		New Caledonia*, Singapore, Lao People's Democratic Republic, China, Georgia, APPPC, Libya, Malawi, New Zealand, Nepal, Bahrain, Ghana, Australia	
2.	G	Substantive	Je Appuie le document de Tel qu'il est et je ne ai pas de Commentaires	except paragraph 15,33 and 39	Algeria	
3.	G	Technical	The term 'seeds (in botanical sense) needs to be defined.	This is similar to the definition of 'bark in the botanical sense'	Jamaica	
4.	G	Technical	The term 'seeds (in botanical sense) needs to be define d.	This is similar to the definition of 'bark in the botanical sense'	Saint Kitts And Nevis, Barbados, Dominica, Antigua and Barbuda	
5.	G	Technical	Trinidad and Tobago does not allow bark as a commodity in trade, dried bark as spices are allowed.  The term 'seeds (in botanical sense) needs to be defined.	This is similar to the definition of 'bark in the botanical sense'	Trinidad and Tobago	
6.	G	Translation	Translation into Spanish should be revised	"Commodity" should be translated into Spanish as "Producto"	COSAVE, Brazil, Uruguay, Peru, Argentina	
7.	G	Translation	Translation to Spanish should be revised.	Commodity should be translated into Spanish as "Producto".	Chile, Mexico,	

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					OIRSA, Costa Rica	
8.	8	Substantive	bark (as a commodity)  Bark Outer covering of woody stems and roots of trees, shrubs, and other woody plants includes all tissues outsi de the vascular cambium that separat ed from wood	Indonesia would like to propose the definition of bark as: "outer covering of the woody stems and roots of trees, shrubs, and other woody plants includes all tissues outside the vascular cambium" (reff: http://www.thefreedictionary.com/bark)	Indonesia	
9.	8	Substantive	bark (as a commodity)  Bark separated from trunkswood, branches or roots	In order to link the definition, with the term botanically defined	OIRSA	
10.	8	Technical	bark (as a commodity)  Bark separated from wood	It is not necessary further definition of "bark". ISPM 5 has a "bark" definition, in the "botanical sense", which we believe is also applicable to the commodity "Bark". Otherwise we will have 2 "bark" definition in the glossary.	COSAVE, Brazil, Uruguay, Peru, Argentina	
11.	8	Technical	bark (as a commodity)  Bark separated from wood	It is not necessary further definition of "bark". ISPM 5 has a "bark" definition in the botanical sense. We believe it is also aplicable to the commodity bark. Otherwise, we will have two definitions of bark in the glossary.	Chile, Mexico, Costa Rica	
12.	8	Translation	bark (as a commodity ) Bark separated from wood	Indonesia would like to remove "Bark" because Its uncommon that the word to be defined is restated in the definition. May be use other words that have similar meaning to bark, or use a sentence to describe bark	Indonesia	
13.	15	Editorial	A statement to be that is required by an importing country to be entered on a phytosanitary certificate that required by an importing countryand which provides specific additional information on a consignment in relation to regulated pests or regulated articles	Indonesia would like to rearrange as "A statement to be entered on a phytosanitary certificate that required by an importing country which provides specific information on a consignment in relation to regulated pests or regulated articles		
14.	15	Substantive	additional declaration A statement that is required by an importing country to be entered on a	This definition is more inclusive and in line with common trade practices. For example, soil is not a regulated pest but a regulated article, therefore the addition is relevant.	Tohago Saint Kitts	

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				phytosanitary certificate and which provides specific additional information on a consignment in relation to regulated pestsor regulated articles		Dominica, Belize, Antigua and Barbuda	
			We agree with	this revision.			
1.	15	Technical	additional declaration	A statement that is required by an importing country to be entered on a <b>phytosanitary certificate</b> and which provides specific additional_information on a <b>consignment</b> -in relation to regulated postsor regulated articles	In this case, a simpler definition might be easier to work with; adding constraints does not seem justified here.	Georgia, Serbia, Algeria	
16.	15	Technical	additional declaration	A statement that is required by an importing country to be entered on a phytosanitary certificate and which provides specific additional information on a consignment in relation to regulated pests, plant, plant products or regulated articles	1.) Deffinition of 'regulated articles' (in Convention) enclose also 'storage place' which do not need phytosanitary certificate (PC). Deffinition of 'regulated articles' is 'particularly where international transportation is involved', but not only for that, it is much wider. Therefore it is better to write it as in Conventions Article 5, first point - plant, plant products or other regulated articles or to avoid from the end of deffinition as it is not needed as in the deffinition about PC it is explained that PC attests that a consignment meets phytosanitary import requirements. It is clear that it is all about plants, plant products or other regulated articles 2.) PC is not		
					plant products or other regulated articles. 2.) PC is not always needed for consignment. Sometimes it is necessary only for a plant in luggage if persone is moving to another living place in different country with their indoor plant which need PC according to phytosanitary import requirements.		
17.	15	Technical	additional declaration	A statement that is required by an importing country to be entered on a <b>phytosanitary certificate</b> and which provides specific additional_information	In this case, a simpler definition might be easier to work with; adding constraints does not seem justified here.	EPPO	

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			on a consignment in relation to regulated pestsor regulated article	9 <del>S</del>		
18.	15	Technical	A statement that is required by an importing country to be entered on a phytosanitary certificate and which provides specific additional_information a consignment in relation to regulated pestsor regulated articles.	on	European Union	
19.	15	Technical	A statement that is required by an importing country to be entered on a phytosanitary certificate and which provides specific additional information a consignment in relation to regulated pestsor regulated articles.	covered, when required, by a single phytosanitary certificate (a consignment may be composed of one or more commodities or lots). So the proposal to include	Brazil, Uruguay, Peru, Argentina	
20.	15	Translation	additional declaratio n  A statement that is required by an importing country to be entered on phytosanitary certificate and white provides specific additional information on a consignment in relation to regulated pests or regulated articles	Indonesia would like to rearrange as "A statement to be entered on a phytosanitary certificate that required by an importing country which provides specific information		
21.	21	Substantive	grain(as a commodity class for seeds Seeds (in the botanical	Canada proposes a simplified definition to both grain and seeds. Seeds are imported for many other reasons than immediate planting (e.g., conditioning, cleaning,	Canada	

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				sense)intendedwhich are not usedfor processing or consumption, butand not for planting-(see seeds) at any time after harvest.  A commodity class for	treating with fungicide or growth regulators) and may be re-exported and only planted in the country of re-export. Grain may be imported for treatment or other uses other than processing or consumption. The definitions cannot name all the possible initial uses, however, at some time seeds are used for planting and grain will not be used for planting.		
22. 21			seeds (as a commodity class)	seedsSeeds (in the botanical sense) which are used for planting at any time after harvester intended for planting, butand not for processing or consumption or processing(see grain)			
22. 2	21	Substantive	grain(as a commodityclass	A commodity class for seeds Seeds (in the botanical sense)intended for processing or consumption, butand not for planting (see seeds)	We would like to propose to delete the phase "(in the botanical sense)" because some of commercial seeds are not limited only as true seeds in the botanical sense. In fact, the seeds can be composed of indehiscence fruit such as maize, rice, sunflower.	Thailand	
			seeds (as a commodity class)	A commodity class for seeds Seeds (in the botanical sense) for plantinger intended for planting, butand-not for processing or consumption-or processing(see grain)			
23.	21	Substantive	grain(as a commodityclass )	A commodity class for seeds Seeds (in the botanical sense)intended for processing or consumption, butand not for planting (see seeds)	This is required for clarification of the term used in both definitions. This is similar to the definition for 'bark in the botanical sense'		
			seeds (as a commodity class)	A commodity class for seeds Seeds (in the botanical sense) for plantinger intended for planting, butand not for processing or consumption or processing(see			

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			There is need for a dense)'	grain)  definition of ' seeds (in the botanical s			
24. 2	21	Substantive	grain(as a	A commodity class for seeds Seeds (in the botanical sense)intended for processing or consumption, butand not for planting (see seeds)	The same concern the three strategic experts brought up at the SC meeting last year is still an issue after this revision, namely, that the definition applies to coffee beans, coconuts, cloves, nuts, and poppy seeds, and other products that we do not normally associate with grains in trade. The proposed wording does not resolve this issue. We realize that the TPG has already discussed this issue. We suggest that when the draft ISPM on grain is developed, we narrow the scope to only cereal, oil seed, and pulses, as was recommended by the strategic experts at the 2013 November SC meeting.	United States of America	
			seeds (as a commodity class)	A commodity class for seedsSeeds (in the botanical sense) for plantinger intended for planting, butand-not for processing or consumption-or processing(see grain)			
25.	21	Substantive	grain(as a commodityclass	A commodity class for seeds Seeds (in the botanical sense) intended for processing or consumption, butand not for planting (see seeds)	Within the production flow of the seeds industry, the word processing may take a different meaning (e.g. grading, coating, treating or packing of seeds for sowing), i.e. different from what is meant by the processing that leads to grain. That potential confusion could easily be overcome by deleting the last part of the sentence, which is not crucial to the 'seeds' definition. We still believe the analogue 'NOT' sentence is relevant in the corresponding 'grain' definition, where it may be more crucial to explicitly exclude any confusion that could lead to grains being planted. Although, by the proposed simplification, some symmetry between the two definitions is lost, maybe it is worthwhile in order to avoid confusion with the seed industry.	European Union	
			seeds (as a commodity class)	A commodity class for seedsSeeds (in the botanical sense) for plantinger intended for planting, butand not for processing or consumption or processing(see grain)			
26.	21	Substantive	commodityclass	A commodity class for seeds (in the botanical sense)intended for processing or		Trinidad and Tobago	

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			seeds (as a commodity class)	consumption, butand not for planting (see seeds)  A commodity class for seedsSeeds (in the botanical sense) for plantinger intended for planting, butand not for processing or consumption or processing(see grain)			
27.	21	Substantive	grain(as a commodityclass)  seeds (as a commodity class)	A commodity class for seeds Seeds (in the botanical sense)intended for processing or consumption, butand not for planting (see seeds)  A commodity class for seeds Seeds (in the botanical sense) for plantinger intended for planting, butand not for processing or consumption-or processing(see	To avoid different interpretations and understandings of "in the botanical sense" among member countries, the explanation of "botanical sense" in the ISPM 5 will be useful.	Japan	
28.	21	Substantive	grain(en tant que catégorie de marchandises)	Catégorie de marchandises cerrespendant aux graines Graines (au sens botanique) dépourvu de pouvoir germinatif, destinées à transformer ou à consommer la consommation oula transformationetmais non pas à planterla plantation(voir semences)	La manutention différente peut conduire à la germination des grains et par conséquent deviennent semences même si ce n'était pas l'usage prévu lors de l'importation	Gabon	
			semences (en tant que catégorie de marchandises)	Catégorie de marchandises correspondant aux graines Graines (au sens botanique) à semereu destinées à la plantationet mais non pas à transformerla			

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				eensommationou ni à consommer (voir grain)			
	21	Substantive	grain(as a commoditycla ss)	A commodity class for seeds Seeds (in the botanical sense)intended for processing or consumption, butand not for planting (see seeds)	The definition of "grain (as a commodity class)" will be acceptable if the terminology "seed" has been defined scientifically. South Africa request that "botanical sense" be defined in the glossary phytosanitary term as one of scientific terminology of seed. There should be a clear	South Africa	
			seeds (as a commodity class)	A commodity class for seeds Seeds (in the botanical sense) for plantinger intended for planting, butand-not for processing or consumption-or processing(see grain)	scientific definition for seed as well as commodity class definition for seeds in order to avoid confusion and/or misinterpretation of terminologies. Propose the deletion of the word "in the botanical sense" once 'seed' is defined scientifically.		
30.	21	Technical	grain(as a commoditycla ss)	A commodity class for seeds Seeds (in the botanical sense)intended for processing or consumption, butand not for planting (see seeds)	The draft ISPM: International movement of seeds, mentions other intended uses for seeds	OIRSA	
			seeds (as a commodity class)	A commodity class for seeds Seeds (in the botanical sense) for plantinger intended for plantinger for other intended uses, butand-not for processing or consumption-or processing(see grain)			
31.	21	Translation	grain(as a commoditycla ss)	A commodity class for seeds Seeds (in the botanical sense)intended for processing or consumption, butand not for planting (see seeds)	"Grain (as a commodity class)" should be translated into Spanish as "grano (como clase de producto)". "Seed (as a commodity class)" should be translated into Spanish as "Semillas (como clase de producto)". "Processing" should be translated into Spanish as "Procesamiento°.		

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			seeds (as a commodity class for second (in the botanical sense) for intended for planting, but processing or consumption processing (see grain)	r <b>planting<del>or</del></b> <del>nd-</del> not for		
	21	Translation	grain(as a commoditycla ss)  A commodity class for s (in the botanical sense)in processing or consumption not for planting (see see	ended for (as a commodity class)" should be translated into (spanish as "Semillas (como clase de producto)"	to COSAVE, Chile, Brazil, Uruguay, Peru, Argentina	
			seeds (as a commodity class for s (in the botanical sense) for commodity class)  A commodity class for s (in the botanical sense) for intended for planting, but processing or consumption processing (see grain)	r <b>planting</b> <del>or</del> <del>nd-</del> not for		
33.	21	Translation	grain(en tant que catégorie de marchand correspondant aux graine (au sens botanique) desti transformer ou à consom consommation oula transformationet mais non planterla plantation(voir	graines mais plutot semer nées-à ner <del>la</del> pas à	Gabon	
			semences (en tant que catégorie de marchand (au sens botanique) à se destinées à la plantation pas à transformerla consent i à consommer (voir gra	sGraines nereu etmais non mmationou		
34.	27	Substantive	mark  An official stampsign, symlinternationally recognized, a regulated article to attest in phytosanitary statusthat cell phytosanitary procedures applied.	pplied to a symbols/mark which internationally recognized sain	as Indonesia	

Comm no.	Para no.	Comment type	Comment		Explanation	Country	Steward's Response
35.	27	Substantive	mark	An <b>official</b> stamp or brand, internationally recognized, applied to a <b>regulated article</b> to attest its phytosanitary statusthat certain <b>phytosanitary procedures</b> have been applied.	Agree with proposed revision	Trinidad and Tobago	
86.	27	Substantive	mark (as ph ytosanitary i ndicator)	An <b>official</b> stamp or brand, internationally recognized, applied to a <b>regulated article</b> to attest its phytosanitary statusthat certain <b>phytosanitary procedures</b> have been applied.	The term "mark" is translated to Spanish like "marca", and "brand" is translated as "marca" too, due this, is convenient to introduce an explanation for disambiguation and avoid future confusion	OIRSA	
37.	27	Technical	mark	An <b>official</b> stamp or brand, internationally recognized, applied to a <b>regulated article</b> to attest <del>its</del> phytosanitary statusthat certain phytosanitaryprocedures measures have been applied.		COSAVE, Brazil, Uruguay, Peru, Argentina	
8.	27	Technical	mark	An <b>official</b> stamp or brand, internationally recognized, applied to a <b>regulated article</b> to attest its phytosanitary statusthat certain <b>phytosanitary procedures</b> measures have been applied.	The mark identifies that WPM was subjected to the approved measures (e.g. heat treatment, MB treatment). ISPM 15 describes internationally accepted measures that may be applied to WPM by all countries to reduce the risk of introduction and spread of most quarantine pests associated with that material. WPM subjected to the approved measures shall be identified by application of an official mark.	Chile, Mexico, Belize, OIRSA, Costa Rica	
9.	27	Translation	mark	An <b>official</b> stamp or brand, internationally recognized, applied to a <b>regulated article</b> to attest its phytosanitary statusthat certain <b>phytosanitary procedures</b> have been applied.	"attest" should be translated into Spanish as "avalar" (Consistency with translation in ISPM 12)	COSAVE, Brazil, Uruguay, Peru, Argentina	
0.	27	Translation	mark	An <b>official</b> stamp or brand,	"Certain" should be translated as "determinados" "To attest" should be translated as "avalar"	Chile, Mexico, Belize, OIRSA, Costa Rica	

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			internationally recognized, applied to a regulated article to attest its phytosanitary statusthat certain phytosanitary procedures have been applied.			
41.	33	Substantive	visual visual examinatio n  The physical examination of plants, plan products, or other regulated articles using the unaided eye, lens, stereoscope or microscope, to detect pest or contaminats to detectpests or contaminants, without testinger processing	sometimes can also be carried out for other nurnoses	Indonesia	
42.	33	Substantive	visual examination of plants, plan products, or other regulated articles using the unaided eye, lens, stereoscope or microscope, to detectpests or contaminants, without testinger processing		Trinidad and Tobago	
43.	33	Substantive	visual examination of plants, plan products, or other regulated articles using the unaided eye, lens, stereoscope or microscope, to detectpests or contaminants, without testinger processing	definition. However, we would like to propose the	South Africa	
44.	33	Technical	visual examinatio n  The physical examination without processing of plants, plant products, or other regulated articles using e.g. the unaided eye, lens or, stereoscope or microscope, to detectpests or contaminants, without testing or processing	EPPO suggested that definitions of "visual examination" "testing" and "inspection" need to be looked at together to ensure that they are consistent and useful. If that suggestion is not accepted a number of other points should be noted: A stereoscope is different from a microscope. Some forms of testing may be carried out in the field as well as in a laboratory The key difference between inspection and testing is the degree of processing required (e.g. immunofluorescence tests actually conclude with a visual examination under a		

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45.	33	Technical	visual examination of plants, plant products, or other regulated articles using the unaided eye, lens, stereoscope or microscope, to detectpests or contaminants, without testinger processing	microscope)  As regards the definition of 'visual examination': Do not change now, return to SC/TPG to look at the definitions of "visual examination" "testing" and "inspection" to ensure that they are consistent and useful. To that end, the following may be useful: A stereoscope is different from, and possibly more relevant to inspection than a microscope. Some forms of testing may be carried out in the field as well as in a laboratory The key difference between inspection and testing is the degree of processing required (e.g. immunofluorescence tests actually conclude with a visual examination under a microscope).	European Union	
46.	39	Editorial	wood (as a commodity class for Commodities such as round wood, sawn wood, wood chips or dunnage and wood waste, with or without bark, excluding wood packaging material and processed wood material.	microscope). Since commodity already presented in bracket therefore lr "commodities such as" can be removed from the definition	Indonesia	
47.	39	Substantive	wood (as a commodity class)  A commodity class for Commodities such as round wood, sawn wood, firewood, wood chips-or dunnage and wood waste, with or without bark, furniture made of non-processed wood, excluding wood packaging material and processed wood material.	1.) " Processed wood material" should not be excluded from deffinition as it is controversial then with standard project 'International movement of wood' (para 7) which encloses processed wood material. Deffinition should make things clearer, otherwise there are no reasone to have deffinition. 2.) Firewood is a good example and should be added as it is not obligatory under wood residues or wood waste. It can be seperately specially made product. Without special knowledges it is hard to understand whether firewood is enclosed. 3.)It is explained in deffinition explanation that "furniture made of non-processed wood" would fall under this commodity class, but by reading deffinition alone it is not clear.		
48.	39	Substantive	wood (as a commodity class for Commodities such as round wood, sawn wood, wood chips_or dunnageand wood waste and processed wood material,		Viet Nam	

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			with or without bark, excluding wood packaging material and bamboo productsprocessed wood material.			
49.	39	Substantive	wood (as a commodity class)  A commodity class ferCommodities of wood includingsuch as round wood, sawn wood, wood chips-or dunnage wood waste, with or without bark, excluding wood packaging material and processed wood material.	<u> </u>	EPPO, Georgia, Serbia, Algeria	
50.	39	Substantive	wood (as a commodity class for Commodities such as round wood, sawn wood, wood chips-or dunnage processed wood material and wood waste, with or without bark, excluding wood packaging material and bamboo products processed wood material.	The term "processes wood material" has been covered by the scope of draft ISPM: International movement of wood. Therefore, this term should not be excluded from the definition of wood (as commodity class). Moreover, the term "processes wood material" itself is also defined as wood. The word "bamboo products" should be added as an exclusion because they are defined as non wood forest products.		
51.	39	Substantive	wood (as a commodity class for Commodities such as round wood, sawn wood, wood chips or dunnage and wood waste, with or without bark, excluding wood packaging material and processed wood material.	III ·	United States of America	
52.	39	Substantive	wood (as a commodity class forCommodities of wood includingsuch as_round wood, sawn wood, wood chips-or dunnage and wood waste, with	The EU believe (similarly to EPPO) that this definition is imperfect, because it is not exhaustive. Examples were therefore acceptable, particularly because the examples given are likely to cover a large proportion of consignments. In the amended definition, and the		

International Plant Protection Convention

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				or without bark, excluding wood packaging material and processed wood material.	possible alternative there is an element of circularity "wood = wood", but using a botanical definition is complicated by the trade and use of "wood like" materials from palm trees and bamboo.		
53.	39	Substantive	wood (as a commodity class)	A commodity class for Commodities such asround wood, sawn wood, wood chips-or dunnage and wood waste, with or without bark, excluding wood packaging material and processed wood material.	Agree with the proposed revision	Trinidad and Tobago	
54.	39	Substantive	wood (as a commodity class)	A commodity class for Commodities such as round wood, sawn wood, wood chipser dunnage processed wood material and wood waste, with or without bark, excluding wood packaging material and processed wood material. bamboo products.	To include processed wood material & bamboo product under wood as a commodity class.	Korea, Republic of	
55.	39	Technical	wood (as a commodity class)	A commodity class forProduct of the solid part of the trees, including Commodities such as round wood, sawn wood, wood chips or dunnage and wood waste, with or without bark, excluding wood packaging material and processed wood material.	Due the lack of a botanical definition of "wood" in the Glossary, it is considered appropriate to include a short botanical description thereon	OIRSA	
56.	39	Translation	wood (as a commodity class)	A commodity class for Commodities such as round wood, sawn wood, wood chips or dunnage and wood waste, with or without bark, excluding wood packaging material and processed wood material.	"Commodity" should be translated into Spanish as "Producto"	COSAVE, Brazil, Uruguay, Peru, Argentina	
57.	39	Translation	wood (as a	A commodity class for Commodities	"commodity" should be translated into Spanish as "producto". "wood chips" is wrongly translated into	Chile, Mexico, OIRSA, Costa Rica	

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			commodity class)	wood chips-or dunnageand wood waste, with or without bark, excluding	Spanish as "virtuta". "Viruta" is Spanish is a product obtained by wood shaving. The term "wood chip" can not be directly translated into Spanish without mentioning the obtaining process. The term "madera picada" could be more appropriate translation for "wood chip".		