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HMMH 21/11/12

**REPUBLIC OF INDONESIA
MINISTRY OF AGRICULTURE
AGENCY FOR AGRICULTURAL QUARANTINE**

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Our Ref. 3150/KT.1A0/L3/11/2012...

H.E Mr. GRZEGORZ WISNIEWSKI

November 02, 2012

Ambassador
Embassy of the Republic of Poland
Jakarta

H.E Ambassador,

Regarding your letter Am.Dza/245-02/12/609 about phytosanitary requirement for potatoes and other imported plant, herewith we inform you that Indonesian Agricultural Quarantine Agency will be conducted Import Risk Analysis (IRAs) for determine level of protection.

Base on of IRAs result, we will submit you a detail phytosanitary requirements as import condition. Therefore, for purpose of IRAs process, we need any technical information for initiate of IRAs process of commodities which will be exported to Indonesia. The technical information we need can be found in attachment.

The phytosanitary requirement for Importation for sawn timber with bark, as follow :

- a. The consignment should be accompanied by Phytosanitary Certificate from National Plant Protection Organization of Republic of Poland. The sawn timber should be free from *Bursaphelenchus xylophilus* (pine wood nematode), *Pineus boernerii* (pine woolly aphid), *Heterobrostrychus aequalis* (powder post beetle).
- b. The consignment should be treated use methyl bromide fumigation or heat treatment by registered provider treatment.
- c. Methyl bromide fumigation use the dose rate, as follow are :
 - 48 g/m³/24 hours for temperature more than 20°C; or
 - 56 g/m³/24 hours for temperature 20 °C – 16 °C; or
 - 64 g/m³/24 hours for temperature 15 °C – 11 °C.
- d. Heat treatment (kiln drying) should be applied for minimum temperature of wood core 74°C (165°F) with duration of treatment more than 4 hours.

Thank you for your cooperation.

Your Sincerely,

Dr. Arifin Tasrif

Director of Center for Plant Quarantine and Biosafety
Indonesian Agriculture Quarantine Agency



DG of Indonesian Agriculture Quarantine Agency

Attachment 1

Technical Information for IRAs

1. Information of NPPO
 - 1.1 Name of NPPO :
 - 1.2 Address :
 - 1.3 Name and address of contact person :

2. Information of commodity
 - 2.1 Scientific name, incl. author(s) :
 - 2.2 Synonyms :
 - 2.3 Common name :
 - 2.4 Taxonomic classification
 - o Kingdom :
 - o Order :
 - o Family :
 - o Genus :
 - o Species :
 - 2.5 Variety / cultivar :
 - 2.6 Plant part to be exported :
 - 2.7 Purposed end use of the commodity :
 - 2.8 Export destination (other countries) :
 - 2.9 Photograph of the commodity :
 - 2.10 Amount proposed for export :

3. Information area of production
 - 3.1 State :
 - 3.2 Region :
 - 3.3 Province :
 - 3.4 Regency :
 - 3.5 Photograph of Map :
 - 3.6 Climatological of production area :

4. Information of production & cultivation
 - 4.1 Climate in production areas
 - 4.2 Pre-harvest
 - 4.2.1 Cultivars
 - 4.2.2 Cultivation practices
 - 4.3 Harvesting and handling procedures
 - 4.4 Post-harvest
 - 4.4.1 Collection house
 - 4.4.2 Packing house (sorting and initial grading, cleaning and final grading)
 - 4.4.3 Packaging and storage
5. Information of Pest Management
 - 5.1 Specific pest management, and surveillance programs :
 - 5.2 Information about pests associated with proposed export commodity (pest list) :
6. Information of Transportation :
7. Information of Current phytosanitary certification procedures :
8. Information of Results of pest risk analysis which have been carried out in other countries :

Place and Date

Sign and name of contact poin of NPPO