ELECTRONIC PHYTOSANITARY CERTIFICATE



e-CERT BACKGROUND

- □ 50 STATIONS AND 374 CHECK POINTS USE THE SAME ELECTRONIC SYSTEM (ELECTRONIC SYSTEM FOR PLANT QUARANTINE)
- □ APPROXIMATELY 95 THOUSAND PHYTOSANITARY CERTIFICATE ISSUED ANUALLY
- □ 65.000 PHYTOSANITARY CERTIFICATE RECEIVED IN 2013
- □ 35 PHYTOSANITARY CERTIFICATE FOR RE EXPORT ISSUED IN 2013

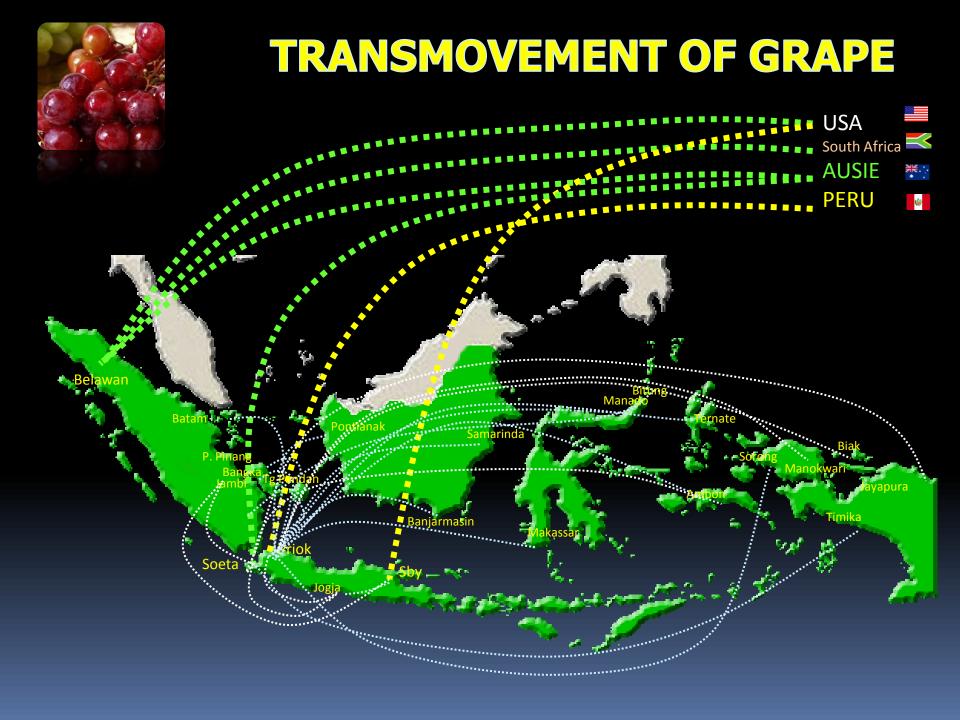
BENEFITS

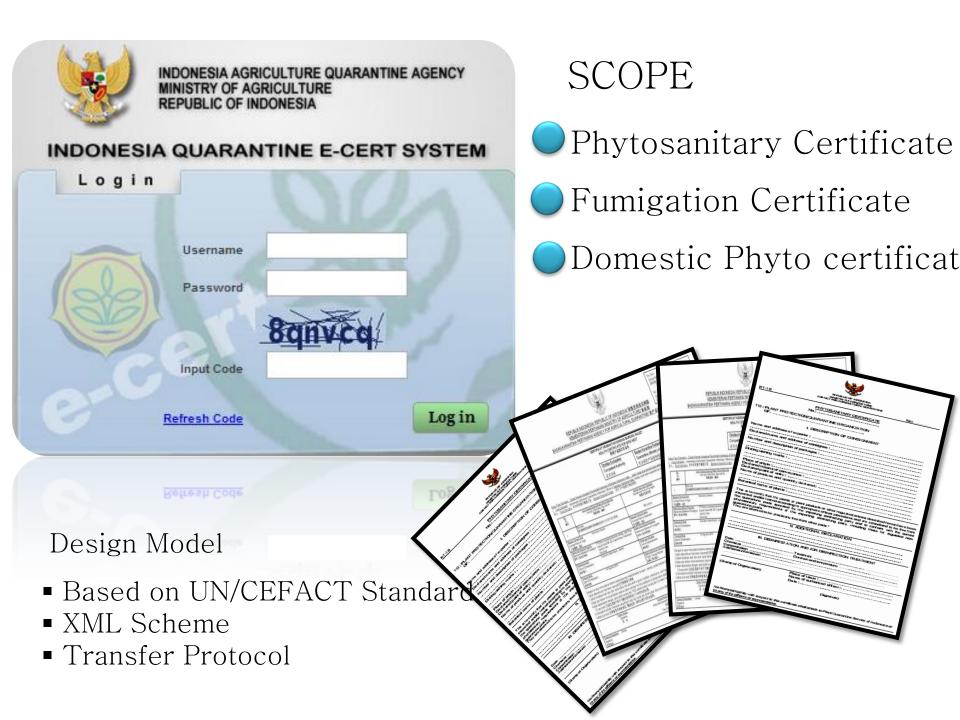
ePhyto

- use of a single global ISPM12:2011 for electronic phytosanitary certification (ePhyto);
- used reduction of potential of fraudulent documentation;
- Efficiency to reduce validation functions by NPPO
- improve security in transmission of certificate
- improve planning for the arrival and clearance process
- reduction in delays in receiving replacement phyto certificates
 - usubstantially reduce the need for ongoing and costly bilateral discussions on electronic phytosanitary standards;
 - ability to link into the World Customs Organization
 - "One Window" initiative and harmonize codes and processes;
 - employ international e-business standards between governments (UN/CEFACT)

www.ippc.int







SECURE WEB





Phytosanitary Certificate System for Indonesian Quarantine Indonesia Agriculture Quarantine Agency Ministry of Agriculture







Monday - February 17, 2014

Republic of Illi

2014.2.12.00.K10.E.001352 415037

2014.2.03.00.K10.E.001053 0417209



2014-02-15 FRESH VEGETABLE

2014-02-14 TEA

Electronic system for Plant Quarantine

2014-02-17 12:02:08

2014-02-17 10:07:44

2014-02-15 20:05:17

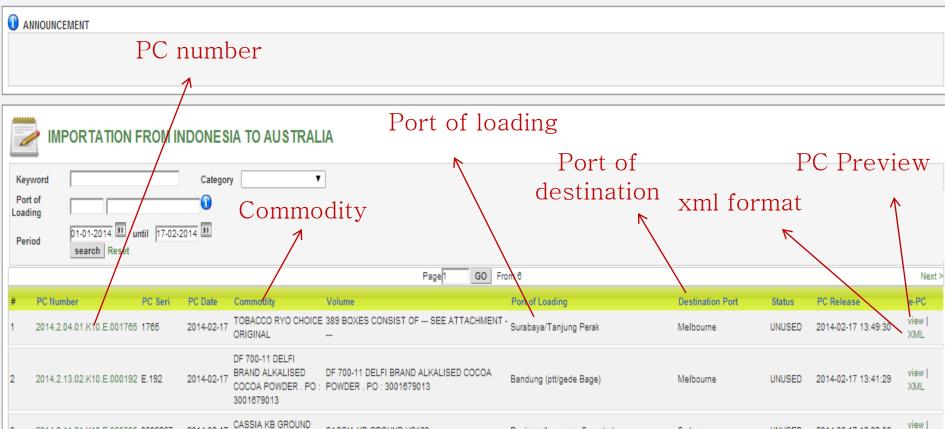
2014-02-17 10:48:41

UNUSED

XML

XML

XML



Panjang (lampung, Sumatra)

Tanjung Priok/Jakarta

Cengkareng / Sukarno Hatta (u)/Jakarta Airport Perth

Cengkareng / Sukarno Hatta (u)/Jakarta Airport

Sydney

Melbourne

CASSIA KB GROUND US#80

FRESH VEGETABLE:350 KGS

TEA; BUBUK (8581 KGS)

PHALAENOPSIS SEEDLING: 5000 pcs



Phytosanitary Certificate System for Indonesian Quarantine Indonesia Agriculture Quarantine Agency Ministry of Agriculture



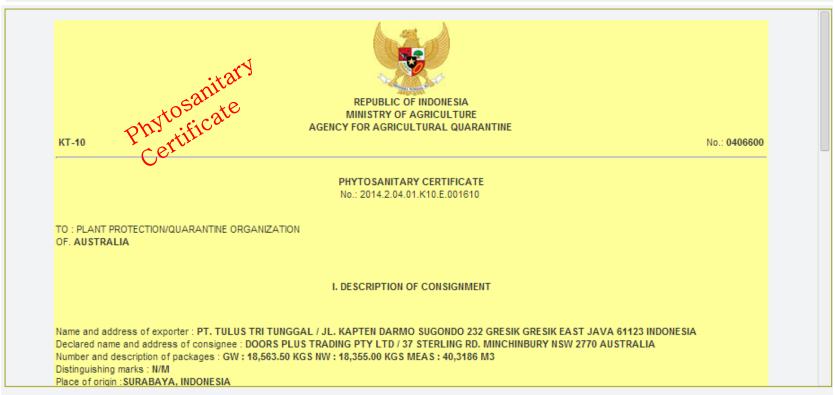




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newzealand (ADMIN-GOV) | DATA 2013 :: Home | Import from Indonesia | Export to Indonesia | Record Response |

:: Thursday - November 7, 2013







REPUBLIC OF INDONESIA MINISTRY OF AGRICULTURE AGENCY FOR AGRICULTURAL QUARANTINE

KT-10 No.: 0406600

PHYTOSANITARY CERTIFICATE

No.:2014.2.04.01.K10.E.001610

TO: PLANT PROTECTION/QUARANTINE ORGANIZATION

Of AUSTRALIA

I. DESCRIPTION OF CONSIGNMENT

Name and address of exporter : PT. TULUS TRI TUNGGAL / JL. KAPTEN DARMO SUGONDO 232 GRESIK GRESIK

EAST JAVA 61123 INDONESIA

: DOORS PLUS TRADING PTY LTD / 37 STERLING RD. MINCHINBURY NSW 2770 Declared name and address of consignee

AUSTRALIA

- N/M

Number and description of packages : GW: 18,563.50 KGS NW: 18,355.00 KGS MEAS: 40,3186 M3

Distinguishing marks

: SURABAYA, INDONESIA Place of origin : SINAR BITUNG 438 Declared means of conveyance

Declared point of entry SYDNEY, AUSTRALIA

: 13 PALLETS = 695 PCS OF RED MERANTI DOORS AS PER ORDER NUMBER Name of produce and quantity declared

DP131407 FOB SURABAYA INDONESIA LC NO : LMP7403682092 DD : 140102 ISSUED BY: ANZ, SYDNEY, NSW 2000 AUSTRALIA

Botanical name of plants : Shorea sp.

This is to certify that the plants or plant products or other regulated articles described herein have been inspected and/or tested according to appropriate official procedures and are considered to be free from the quarantine pests specified by the importing contracting party and to conform with the current phytosanitary requirements of the importing contracting party, including those for regulated non-quarantine pests.

They are deemed to be practically free from other pests.*

II. ADDITIONAL DECLARATION

XX DATE OF INSPECTION: FEBRUARY 04, 2014 XX

III. DISINFESTATION AND /OR DISINFECTION TREATMENT

Date: FEBRUARY 04, 2014 Chemical: METHYL BROMIDE (CH3BR)

Concentration: 48 GRAMM3

Additional information:

FUMIGATED BY PT. SETRA SARI

Treatment: FUMIGATION

Duration and temperature: 24 HOURS/25'-33'C

Place of issue : Surabaya Name of authorized officer : CATUR WAHYU LESTARI, SP,

Date : 13-02-2014

Signature

(CATUR WAHYU LESTARI, SP.)

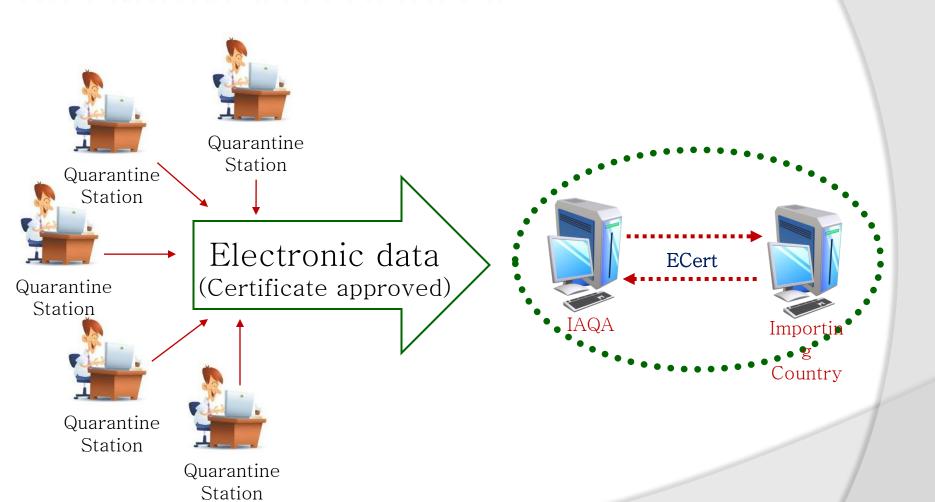
No financial liability with respect to this certificate shall attach to Plant Quarantine Service of Indonesia or to any of its officers or representative.

Printed Certificate

XML DATA

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▼<pchdr>
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   <pc seri/>
   <pc date/>
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   <importer>PT. SENG FONG MOULDI</importer>
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   <conveyance ref/>
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 </pchdr>
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</certificates>
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DATA COMMUNICATION BETWEEN AUTHORITY



MODEL EXCHANGE OF E-PHYTO AMONG PARTIES

- SECURE NETWORK (Portal as a Hub)
 - Multiprotocol Label Switching (MPLS-IPVPN)
- SECURE WEB
 - SECURE HYPERTEXT TRANSFER PROTOCOL (HT
 - -AUTHENTICATION AND PERMIT LOG IN
- WEB SERVICE
 - SOAP INTERFACE WITH XML DATA

EXPECTATION BY PARTICIPATING THIS WORKSHO

- To do the benchmarking to the ephyto scheme developed with the ones which internationally prevails
- To gain the concept of connection scheme in exchanging the ephyto certificate (hub concept) so it would be more e when the negotiate with each partner countries
- To accelerate the implementation of ephyto for APPPC re a measurable schedule

