Phytosanitary measures for International Postal and Courier Service in Rep. of Korea



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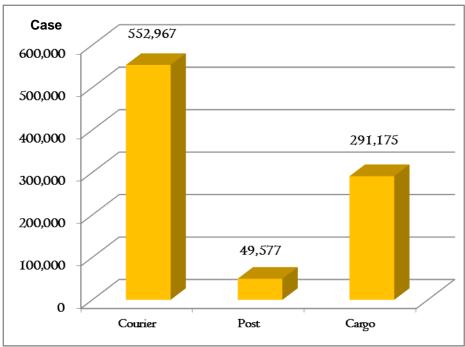
The Quarantine Situation for Couriers in Korea

The Inspection System for Couriers

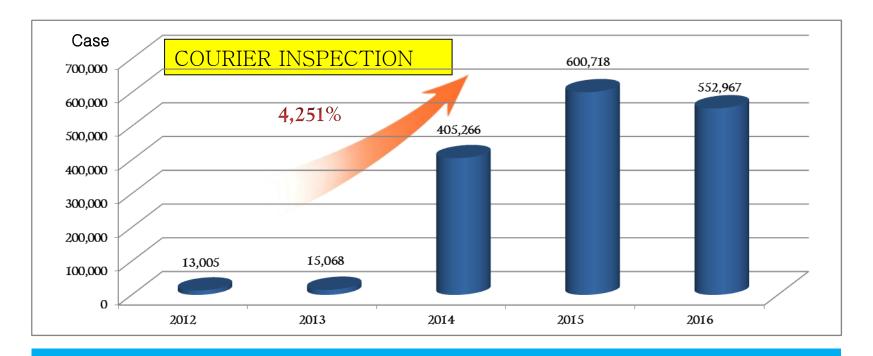
The Quarantine situation for Couriers in Korea(2016)

- Import Inspection(Case) for Plants: About 900 thousand
 (except for Hand-carry): Courier 552,967 Post 49,571 Cargo 291,175
- Courier accounts for about 60% of import inspection cases

| Route | Unit | Inspection | | |
|---------|----------|------------|------------|--|
| Route | | Case | Amount | |
| Courier | M/T | 541,164 | 341 | |
| | 1,000 m³ | 7 | <1 | |
| | 1,000ea | 11,796 | 522 | |
| Post | M/T | 33,443 | 47 | |
| | 1,000ea | 16,128 | 599 | |
| Cargo | M/T | 211,743 | 30,983,528 | |
| | 1,000 m³ | 32,042 | 11,461 | |
| | 1,000ea | 47,390 | 1,059,437 | |
| Total | M/T | 786,350 | 30,883,916 | |
| | 1,000 m³ | 32,049 | 11,461 | |
| | 1,000ea | 75,314 | 1,060,558 | |



Quarantine Situation in Recent 5 years

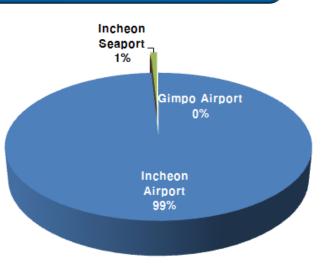


- Growth in demand for health food in line with economic development and cultural advancement.
- Growth in on-line purchasing volume, such as overseas direct purchase,
 in line with increase in internet use.
- As for courier import and inspection, the volumes are expected to consistently increase for the time being.

Status by transportation (2016)

- Courier Inspection(2016): total 552,967 cases
- Usually imported by Air

| Transportation | Inspection Organization | Port | Inspection (Case) |
|----------------|------------------------------------|--------------------|----------------------|
| Δ • | Incheon Airport Regional Office | Incheon Airport | 548.377 |
| Air | Gimpo Airport Direct Office | Gimpo Airport | 160 |
| Sea | Jungbu Regional Office | Incheon seaport | 4,430 |



All couriers to be imported by Air are bound to the Incheon Airport as Incheon Airport Express Cargo Center opens.

COURIER INSPECTION SYSTEM

Legislations

Plant Protection Act Article 12 (Inspection on Imported Plant)

With the increase in couriers, Plant Protection Act has been amended for smooth quarantine to allow courier companies to apply for inspection. (2016.12.)

Before the revision, only importers or agents could apply for the inspection

- •QIA Announcement "Inspection method for Imported Plants"
 - [Table 12] it specifies inspection tips for plant quarantine items imported through courier, application for inspection, and regulations on inspection result processing and on storage of the couriers by export companies.

Registration and Management for Express Company

Registration

Courier company must be registered with the customs manager in accordance with Article 222 (1) of the Customs Act

Clearance

Customs clearance can be accomplished at their own facilities in case that Courier company have X-ray facility and personnels

Education

X-ray inspectors of courier company must take at least 16 hours of training every year from the agency designated by the Commissioner of Customs. (Training session on quarantine is also required.)

Import Declaration

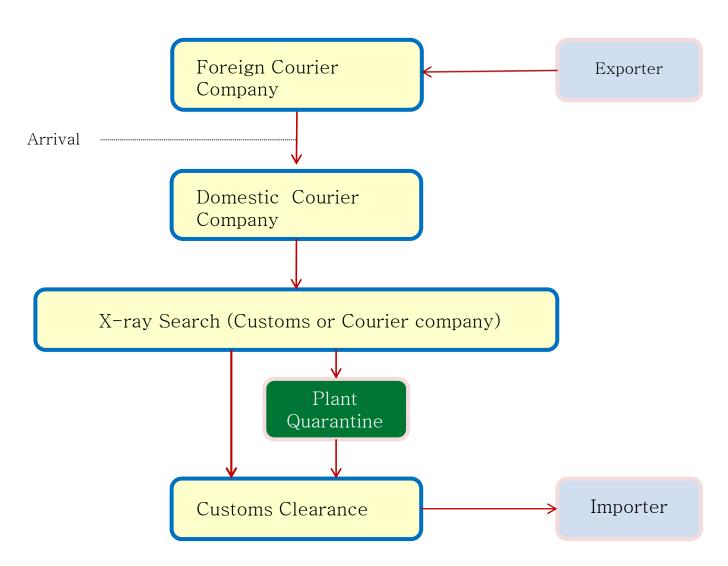
Courier company on behalf of the importer can file an import declaration and apply for plant quarantine inspection

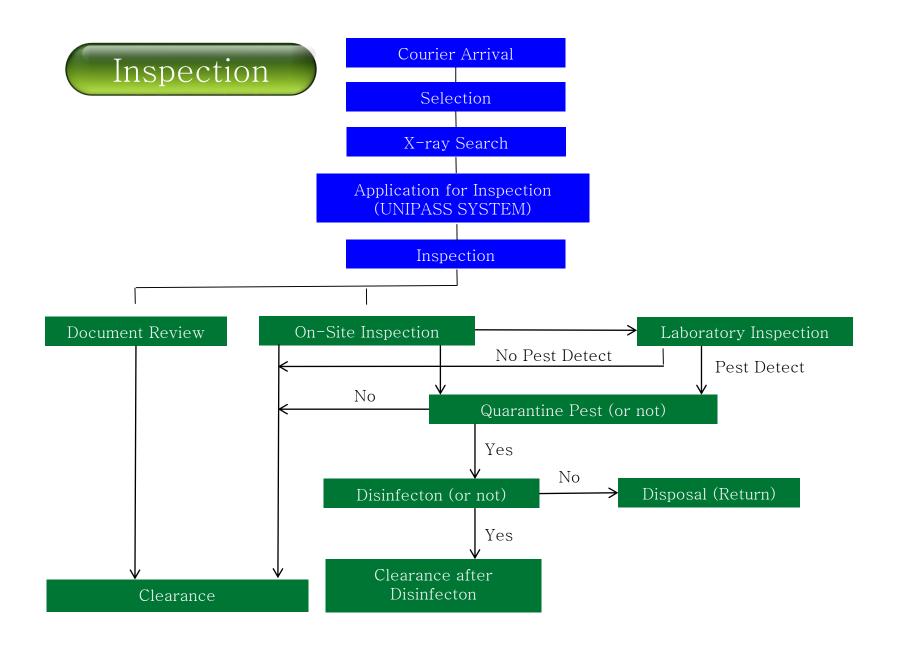
Audit

The customs authorities check the courier company twice or more every year regarding the adequacy of operation, the implementation of laws and regulations and the management of couriers.

Flow Chart for Courier

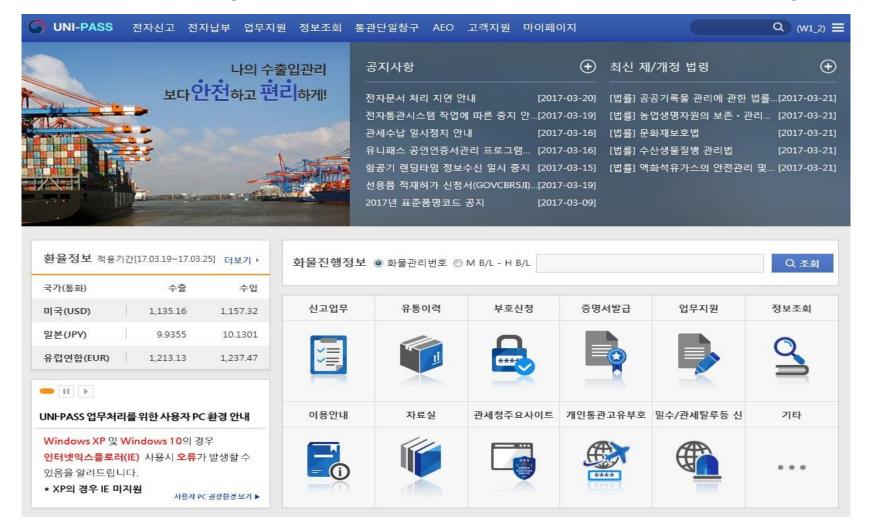
Import





Application for Plant Quarantine

Application through UNI-PASS SYSTEM of Customs(http://portal.customs.go.kr)



Document Review (Low Risk Items)

[Method] Document review. Exemption from on-site inspection and laboratory inspection

[Items] Plants with low risk of pest infestation such as dried flower, fruits and vegetables that are packed hermetically



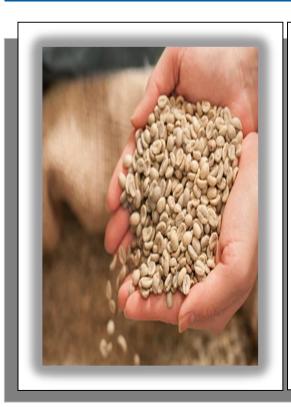




On-Site Inspection (Legulated Articles)

[Inspection Method] Inspecting the presence of prohibited Items and pest infestation

[Items] Grains, vegetables, Lumber and frozen plants etc.







Laboratory Inspection (High Risk Items)

[Inspection Method] conducting tests in a precise manner via Device testing and bacterial culture in laboratory on samples and pests collected on site [Items] Seeds, Bulbs, Seedlings and Other Plants for Planting







Inspection Procedures

①
Take-In
Selection



②
Movement
of
Selected Items
(After X-Ray)



3 Prepare for Inspection



Document Review



⑤Inspection



6Completion



