

APPLICATIONS FROM OVERSEA



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PVPO - VIETNAM

OUTLINES OF THE PRESENTATION

- PROCEDURE TO FILE PVP APPLICATION
- IMPORTING OF PROPAGATION MATERIAL FOR DUS
- IMPLEMENTATION OF THE RIGHT IN VN

Peoples can be protected in Vietnam (Art. 157 and 164)

- Vietnamese Organizations, Individual; Foreigners who are citizen or resident in a country which have agreement on PVP with Vietnam or foreigners which register a permanent residence in Vietnam:
 - Bred or discovered and develop a new variety;
 - Invested to the breeding or discovered and develop a new variety;
 - Has lawful right of PVP
 - Pay the fees.

A variety can be protected in Vietnam (158)

- Belong to the List of Protected Species
- New
- Distinctness; Uniformity; Stability (DUS)
- Suitable denomination

The List of protected species in VN

- | | | |
|--|--|--------------------------------------|
| 1. <i>Oryza Sativa L.</i> | 12. <i>Gossypium hirsutum L.</i> và
<i>Gossypium barbadense L.</i> | 19. <i>Zingiber officinale Rosc.</i> |
| 2. <i>Zea mays L.</i> | 13. <i>Vitis L.</i> | 20. <i>Mangifera indica L.</i> |
| 3. <i>Glycine max (L.) Merrill</i> | 14. <i>Brassica oleracea L.</i> | 21. <i>Gerbera Cass</i> |
| 4. <i>Arachis hypogaea L.</i> | 15. <i>Citrus L. Rutaceae</i> | 22. <i>Gladiolus L.</i> |
| 5. <i>Lycopersicon esculentum Mill</i> | 16. <i>Fragaria L.</i> | 23. <i>Lilium L.</i> |
| 6. <i>Solanum tuberosum (L)</i> | 17. <i>Capsicum annuum L.</i> | 24. <i>Dianthus L.</i> |
| 7. <i>Rosa L.</i> | 18. <i>Cucurbita maxima Duch;</i>
<i>Cucurbita pepo L;</i> <i>Cucurbita moschata L.</i> | 25. <i>Daucus carota L.</i> |
| 8. <i>Chrysanthemum spec.</i> | | 26. <i>Saccharum L.</i> |
| 9. <i>Citrullus lanatus</i>
(Thunb) Matsum et Nakai | | 27. <i>Hevea Aubl.</i> |
| 10. <i>Cucumis sativus L.</i> | | 28. <i>Citrus grandis L.</i> |
| 11. <i>Cammellia sinensis</i> | | 29. <i>Malus domestica Borkh</i> |
| | | 30. <i>Carica papaya L.</i> |

The List of protected species in VN

31. *Musa acuminata* Colla; *Musa xparadisiaca* L.
32. *Momordica Charantia* L.
33. *Tagetes* L.
34. *Hylocereus* (Haw.) Britton & Rose; *Hyceloreus Costaricensis* (F.A.C Weber); *Hylocereus Polyrhizus* (F.A.C Weber)
35. *Allium Cepa*;
36. *Allium Oschaninii* O.Fedtsch

37. *Coffea arabica* L. *Coffea canephora* Pierre ex.A.Froehner
38. *Ficus* L. (*Ficus costata* Ait; *Ficus benjamitina* L.; *Ficus carica* L.)
39. *Pennisetum americanum* [L] Leeke; *Pennisetum purpureum* Schumach;
40. *Ampelopsis cantoniensis* (Hook.et.Am) Planch.
41. *Ipomoea batatas* L.

42. *Prunus arminiaca* L.
43. *Lotus corniculatus* L
44. *Dimocarpus Longan* L.
45. *Litchi chinensis* L.
46. *Cymbidium* Sw.
47. *Amaranthus* L.
48. *Lactus* sp.
49. *Psidium guava* L.
50. *Euphorbia pulcherrima* Willd.ex Klotzsch
51. *Raphanus sativus* L.
52. *Prunus persica* (L) Batsch)

The List of protected species in VN

53. <i>Clerodendrum kaempferi</i> (jacq) Siebold, exhassk	62. <i>Calathea</i> .	70. <i>Brassica pekinensis</i> Lour. Rupr.
54. <i>Bauhinia</i> sp.	63. <i>Lactus</i> sp.	71. <i>Apium graveolens</i> L.
55. <i>Moringa oleifera</i> L.	64. <i>Brrassica oleracea</i> L. Convar <i>botrytis</i> (L.) Alef. <i>Var.botrytis</i> L.	72. <i>Vicia faba</i> L. var. <i>major</i> Harz
56. <i>Anthurium</i> Schott.	65. <i>Solanum melongena</i> L.	73. <i>Castanea sativa</i> Mill.
57. <i>Phalaenopsis</i> Blume.	66. <i>Vigna unguiculata</i> (L) <i>Walp.supsp.secquibedalis</i> (L) Verdc. L.	74. <i>Ananas comosus</i> (L.) Merr.
58. <i>Persea americana</i> Mill.	67. <i>Pisum sativum</i> L.	75. <i>Abelmoschus esculentus</i> (L.) Moench.
59. <i>Begonia ×hiemalis</i> Fotsch	68. <i>Phaseolus vulgaris</i> L.	76. <i>Diospyros kaki</i> L.
60. <i>Kalanchoe blossfeldiana</i> Poelln.	69. <i>Lagenaria sinceraria</i> (Molina) Stanley.	77. <i>Helianthus annuus</i> L.
61. <i>Bougainvillea</i> .		78. <i>Colocasia esculenta</i> (L.) Schott
		79. <i>Dendrobium</i> Sw

The List of protected species in VN

80. <i>Mokara</i>	90. <i>Alstroemeria</i>	101. <i>Quercus</i> L.
81. <i>Pyrus communis</i> L.	91. <i>Sorghum Bicolor</i> L.	102. <i>Piper nigrum</i> L.
82. <i>Prunus salicina</i> Lindl.	92. <i>Sesamum Indicum</i> L.	103. <i>Anacardium occidentale</i> L.
83. <i>Ipomoea aquatica</i>	93. <i>Curcuma zedoaria</i>	104. <i>Theobroma cacao</i> L.
84. <i>Manihot esculenta</i> Crantz	94. <i>Curcuma aromatic</i> a	105. <i>Cocos nucifera</i> L.
85. <i>Nicotiana tabacum</i> L.	95. <i>Curcuma Longa</i> L.	106. <i>Medicago sativa</i> L.
86. <i>Dahlia</i> Cav.	96. <i>Macadamia integrifolia</i> Maiden et Betche, <i>Macadamia tetraphylla</i> L.A.S. Johnson)	107. <i>Vigna radiata</i> (L.) R Wilczek
87. <i>Crinum latifolium</i> L.	97. <i>Plukenetia Volubilis</i> L.	* From No 90 to 107 just add to the New Circular signed by Minister of MARD on 14 th August 2015
88. <i>Tulipa</i> L.	98. <i>Castanea crenata</i> Mill.	
89. <i>Chumbera, Nopal tunero, Tuna và Nhóm Xoconostles</i>	99. <i>Castanea dentata</i> Mill.	
	100. <i>Aleurites fordii</i> (Hemsl.).	

Fees for PVP (TT180)

Filing (Million VND)	For DUS - 1 Var./1 Appli (Million VND)	Maintaining of Certificate (Million VND)
2	<ul style="list-style-type: none">✓ Seasonal Crops: 8,3✓ Annual crops: 11✓ Perennial crops: 24	<ul style="list-style-type: none">✓ The years from 1 – 3: 3✓ The years from 4 – 6: 5✓ The years from 7 – 9: 7✓ The years from 10 – 15: 10✓ From 16th to finish: 20

* *Way of payment:*

- ✓ First year: when receive Certificate
- ✓ From second year: First month of the year for effective of Certi.

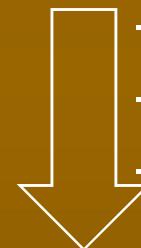
Procedures for PVP Certificate

Filing Application: Direct/Post Office/Representative



- Dossier (Application and TQ – Vietnamese; Photos; fee receipt)
- Filing fee receipt (2.000.000VNĐ)
- Others (If possible)

Publicity (Validity)



- Technical Examination (DUS Test)
- Fee for DUS Test (8,3/11/24 Million)
- Examining of DUS Test report

Decision for granting

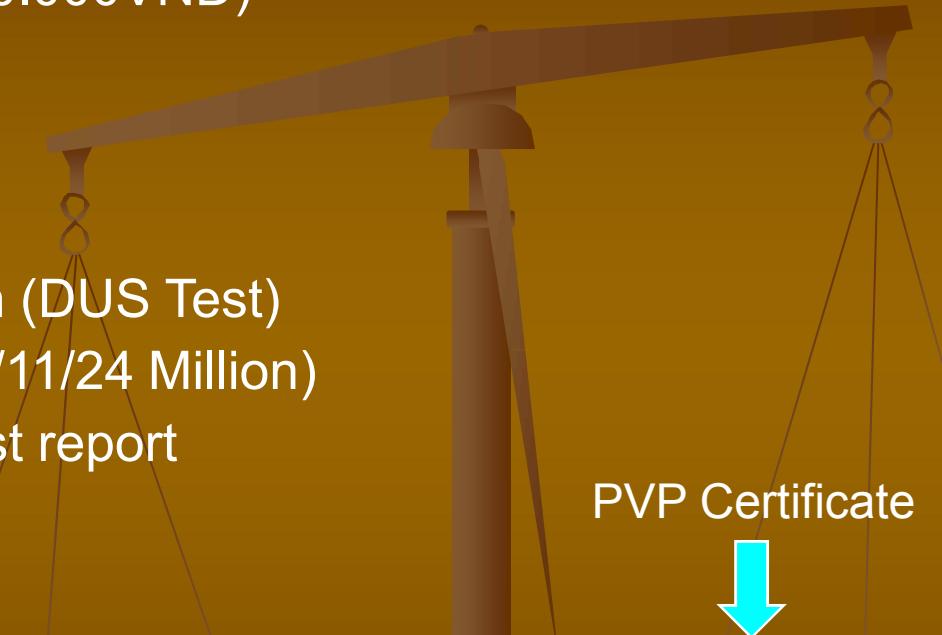


- Public the decision (30 days)
- Treatment of third opinion (if possible)

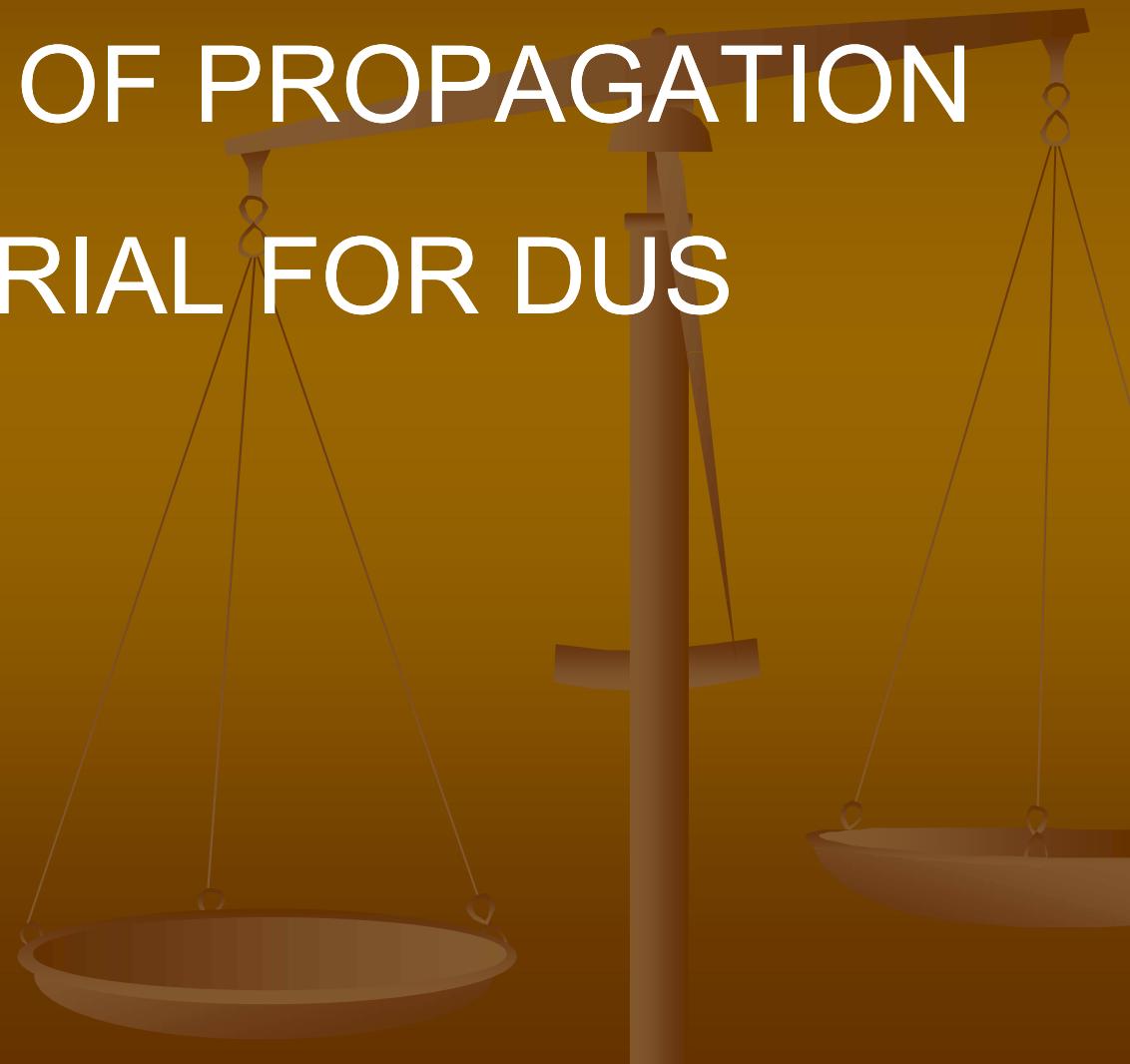
Granting

Maintain fee for effective

Exploit of the PBR



IMPORTING OF PROPAGATION MATERIAL FOR DUS



Legal document for importation of propagation material to VN

Importation

Commercial Law (No 36/2005/QH11)



Decree No 187/2013/ND-CP to detailed instruction of the Law



Circular 04/2015/TT-BNNPTNT to instruct for some Articles in the Decree

Plant quarantine

Law on Plant Protection and quarantine (No41/2013/QH13)



Decree No /116/ND-CP to detailed instruction some Articles of the Law



Circular 33/2014/TT-BNNPTNT to instruct for some Articles in the Decree

Organizations are responsible for importation

Agriculture, industrial and fruits crops

- Department of Crop Production
 - ✓ Food Crop Division:
Agriculture crops
 - ✓ Industrial and Fruits Crops:
Industrial and Fruits Crops Division

Plant quarantine

- Plant Protection Department & and their stations
 - ✓ Boarder
 - ✓ Airport
 - ✓ Harbour

Organizations are responsible for importation (Conti.)

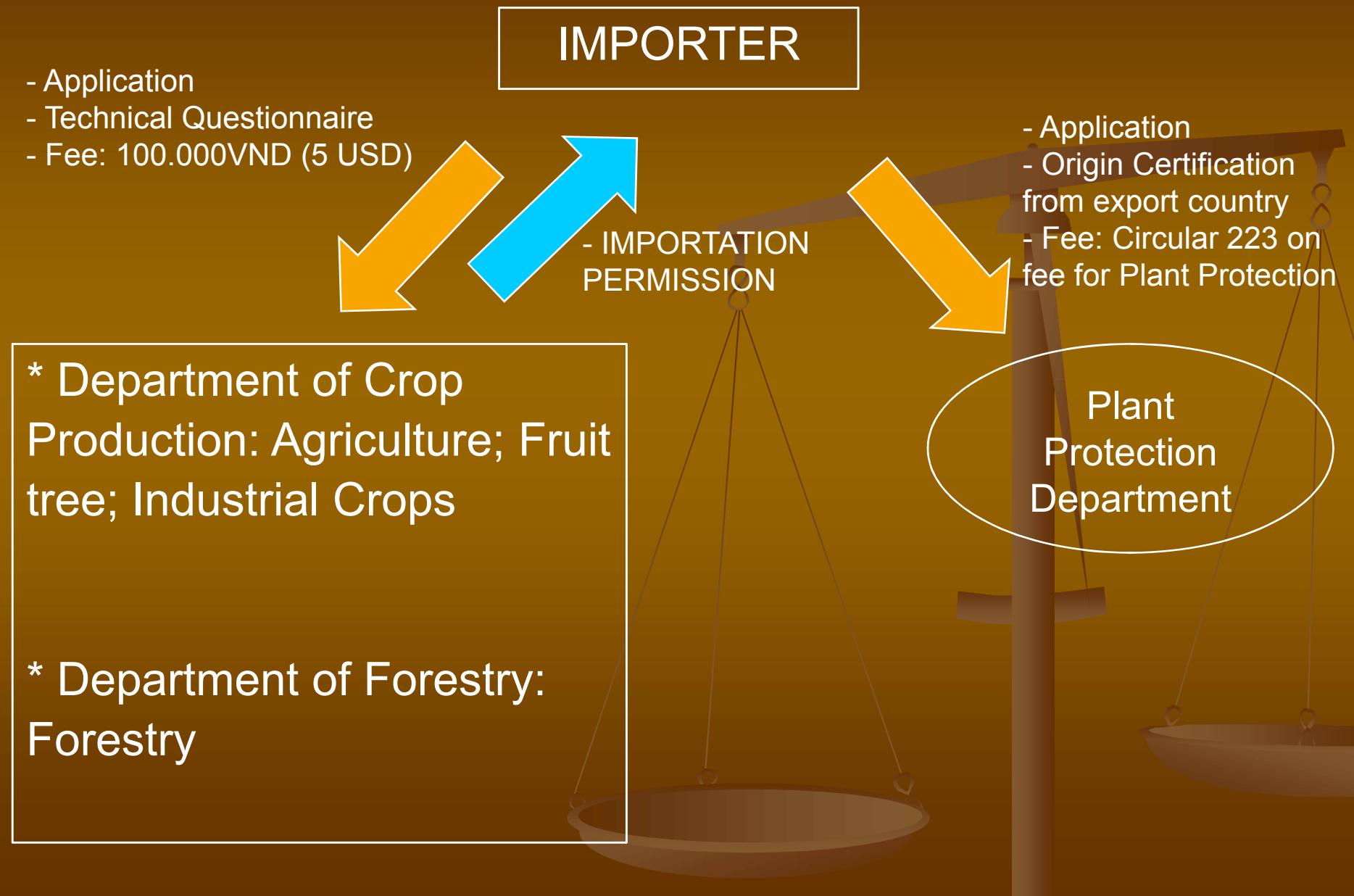
For forestry

- Department of Forestry

Plant quarantine

- Plant Protection Department and their stations
 - ✓ Boarder
 - ✓ Airport
 - ✓ Harbour

Procedure for Importation Permission



Regulation on Material

For PVP

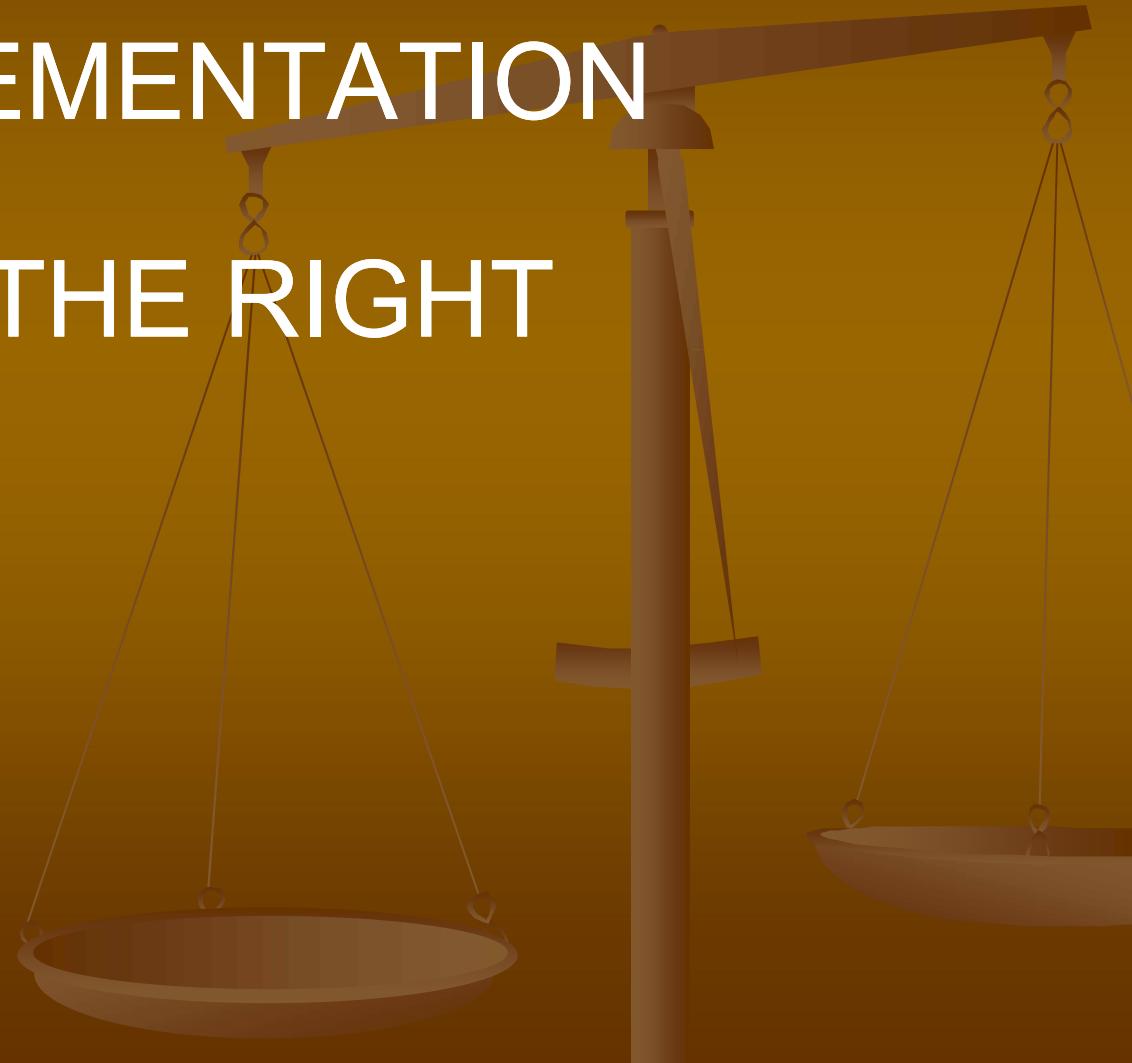
- Based on Test Guidelines
- ✓ Seed
- ✓ Seedling



For Plant quarantine

- Time for Certification: 24hours except sample is infected by:
 - ✓ Subject need to be checked: Listed in Circular 35/2014/TT-BNNPTNT on 31st Oct. 2014
 - ✓ Subject must be controlled by Vietnam's regulation: under discussion
 - ✓ Strange living organism: Have no scientific name and never seen in VN
- Seedlings: big problem – soil/substrate will be removed of seedling for checking
 - ✓ Checking after imported: Circular 33/2014/TT-BNNPTNT

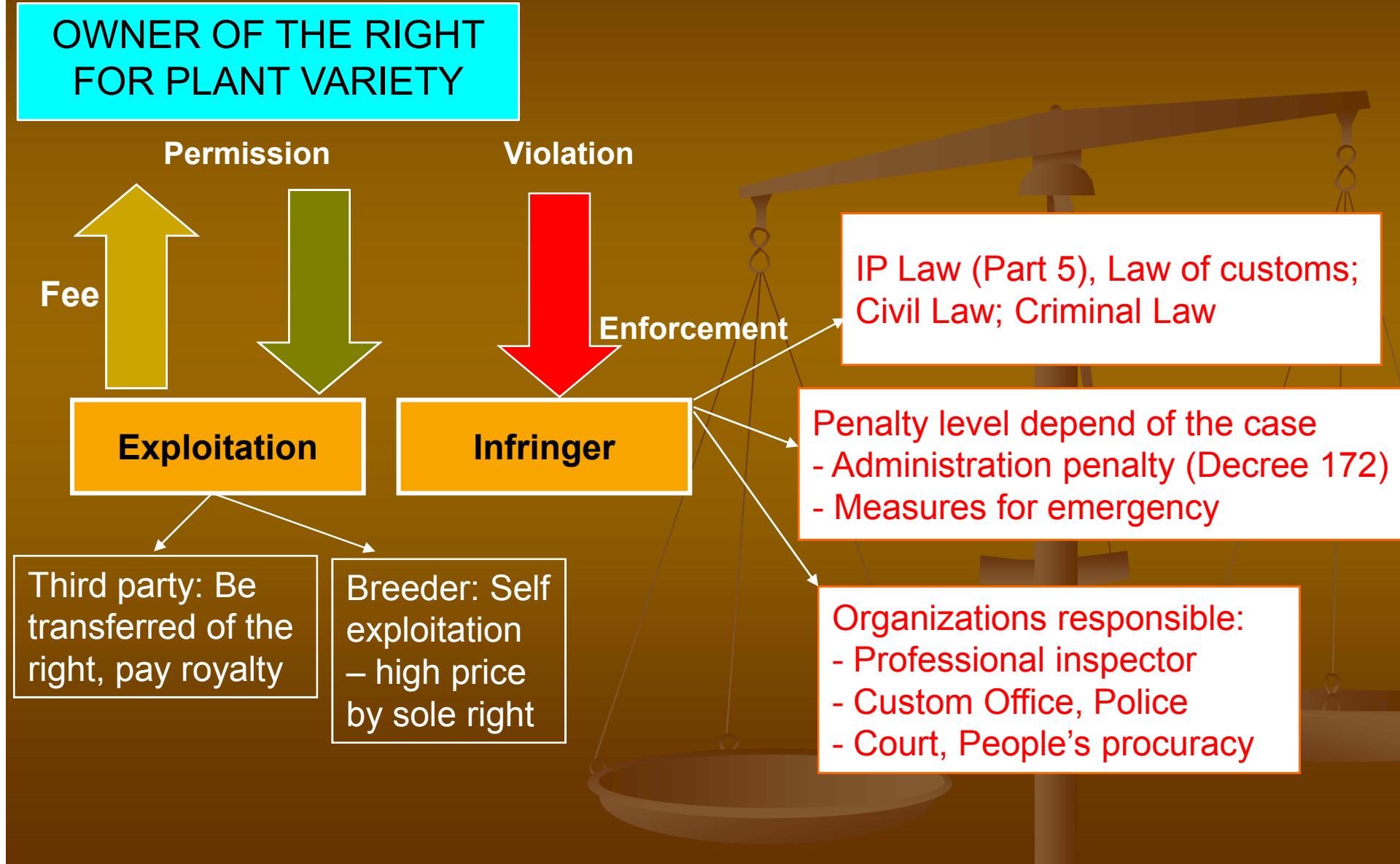
IMPLEMENTATION OF THE RIGHT



Commercialization of PBR in VN

- Transfer of the Right: “is the Holder of the Right permit other person to conduct one or some activities under the right of PBR” (1.192 IP Law)
- Assignment of the PBR: “is the Holder transfer all the Right to the receiver. The Receiver became Holder on the date which the contract registered in the Management Office on PVP” (1,194 IP Law).

IMPLEMENT OF THE RIGHT



Information on IP Agent

The screenshot shows the homepage of the Vietnam Plant Variety Protection (PVP) website. The header features the logo of the Ministry of Agriculture and Rural Development (MARD), the text "NEW PLANT VARIETY PROTECTION OF VIETNAM", and a small image of a hand holding a young plant.

The main content area displays a message about the cancellation of PVP certificates for rice variety ĐT9. It also lists other cancellations and new PVP titles, such as LÚA LAI VIỆT LAI 20, HƯƠNG CỐM, FLAMENCO, PANAMERA, COLOMBA, EVORA, NAVIGATOR, CRISPS4ALL, TAURUS, and several flower varieties.

The left sidebar contains a "List Category" menu with links to "Vietnam PVP", "UPOV Overview", "News", "Legal document", "UPOV Documents", "List of protected species", "Test guidelines", "Announcements", and "PVP representative organization".

The right sidebar includes sections for "Announcements" (with a "NEW" badge) and "Filing an application" (with links to "Online registration", "Application Form", and "PVP Fees").

The footer includes standard browser navigation icons and a status bar showing the time (2:27 PM) and date (8/21/2015).

Thank you for your attention

Further information:

➤ **PVP Office**

✓ Room 107 Build. A6 No 2

Ngoc Ha Ba Dinh, Ha Noi

✓ ĐT: (844)37342715;

✓ Fax: 7342844

Website: <http://pvpo.mard.gov.vn>

