# PLANT PROTECTION ACT, 1996 (Act No. 10 of 1996)

I assent

F. A. René

President

31st May, 1996

AN ACT

"plant material" means a plant, plant part, initigoseeds, corm, bud or rhizome or a plant product;

"plant product" means unmanufactured material of polaring in and those manufactured products which, by their nature or that of their processing manufacture a risk for the spread of pests;

"plant protecting authority", in respect of a foreign country, means the authority in that country responsible for issuing any certificates or otheruthorisations for the export of a plantterials, pests, beneficial organisms, soils or

material, beneficial organism, soil and associated packaging;

(c) produce the plant material, beneficial

which is not otherwise specified in Schedule I to be a pest for the purposes of this Part.

(2) For the purposes of this Part—

"pest" means a pest specified in Schedule I or almorr of plant or animal life or pathogenic agent which the Minister has declared to be a pest by a notice under subsection (1);

"quarantine pest" means a pest declared as a quarantine pest under subsection (3).

- (3) The Minister may, by notice published in the agricultural or forestry resources or the ecological ronment of Seychelles to be a quarantine pest.
- (4) The owner or occupier of any land who knows or suspects the presence of a quarantine pest on the land shall as soon as practicable after so knowing uspecting advise the Directortote presence or suspected presence of the quarantine pest on the land.

  Notification of infected area
- 8.(1) The Minister may, by notice published in **Bazette** declare any place in Seychelles to be infected or suspected of being infected with a quarantine pest to be an infected area.
- (2) A notice under subsection (I) may, for the purposes ntaining the spread of the quarantine pest—
  - (a) prescribe the measures for the treatment sprostal or both treatment and disposal of a plant material, soil or associated packaging, whethercited or not, found in the infected area or of a conveyance which has or suspected to have comecontact with the quarantine pest or a plant material, soil or associated packaging which has befored or suspected of having been affected by a quarantine pest;
  - (b) prohibit, restrict or otherwise specify measurescontrolling the remo7c1s

section fails to comply with the requirement of the contituent in the contituent and carry out the measures together with such other measures as are reasonably necessary for the purpo of complying with the notice.

(4) The owner or occupier or both the owner and the occupier of the land referred to in subsection (3) shall, in addition to any other penalty under this Act, be liable for all reasonable expenses incurred by the Director under the subsection and the amount so incurred may be recovered where or occupier or both owner and occupier as a debt due to the Republic.

#### PART IV - ADMINISTRATION AND ENFORCEMENT

- 10.(1) An inspector may, for the purpose of ensuring compliance with this Act
  - require a person to produce for the purposexaragraph (e) any plant material, pest, beneficial organism, soil or associated packaging;
  - (b) without a warrant, search a person, baggage, parcel, package or conveyance where the inspector has reasonable ground for believing that this Act is not being complied with;
     (c) require a person to produce in respect of a **matter**ial post, beneficial organism, soil or associated.
  - (c) require a person to produce in respect of a **plate**rial, pest, beneficial organism, soil or associated packaging a permit, certificate, authorisation other document required under this Act;
  - (d) without a warrant, enter and inspect any land, ding or other premises where the inspector has reasonable ground for believing that this Act is not being complied with;
  - (e) whether or not there is in its respect a peompthytosanitary certificate, inspect, examine, analyse or take sample for the purpose of carrying a fundamentation or analysis of a plant material, pest, beneficial organism, soil or associated packaigning prized or which a person is seeking to import;
  - (f) where the inspector has reasonable ground for believing that this Act is not being complied with, without a warrant, seize a plant material, pest, **fixeal**eorganism, soil or associated packaging, stop and detain and seize a conveyance which the inspector reasonably believes is carrying a plant material, pest, beneficial organism, soil or associated packaging;
  - (g) destroy any pest, plant material, beneficialaoism, soil or associated packaging imported in contravention of this Act or require a person whis inaported or has custody or control of a pest, plant material, beneficial organism, soil ossaciated packaging which has been imported contrary to this Act to destroy the pestant material, beneficial organism soil or associated packaging.
- (2) An inspector shall at the time of exercising or as soon as practicable thereafter any of the powers under subsection (1) advise the relevant person of the reasons for the exercise of the power.

- (a) establish a unit consisting **s**uch number of persons as the Minister thinks necessary for the purpose of ensuring the effective implementation of this Act;
- (b) appoint an inspector who shall form part

damage caused to the agricultural or forestrources or ecological environment of Seychelles.

#### Regulations

- 16. The Minister may make regulations for the better carrying out the purposes and provisions of this Act and without prejudice to the generality of the foregoing may, in particular—
  - (a) designate points of entry for the purpose of importation under this Act;
  - (b) appoint or prescribe or provide for anything which is required to be appointed or prescribed or provided for under this Act;
  - (c) provide for fees to be paid in respect of a permit or certificate which may be granted or any services which may be provided under this Act;
  - (d) provide for the payment of compensation by the Government in respect of any matters under this Act;
  - (e) provide for penalties of up to R25,000filme and 3 years imprisonment for contravening any regulations;
  - (f) amend the Schedules.
  - (g) make such regulations as are required to be made under this Act;

Repeal of Cap.171

- 17.(1) The Plant Pest Act is hereby repealed.
- (2) Notwithstanding the repeal of the tent Pest Act a statutory instrument made under that Act which is in force at the commencement of this Act shall two as the statutory instrument is notionsistent with this Act, continue in force until it is amended or repealed by a statutory instrument made under this Act.

(section 2)

# SCHEDULE I

# **PESTS**

# PART 1

#### **INSECTS AND MITES**

- 1. Anacridium melanorhodon arabafrum
- 2. Aphis gossipii
- 3. Anastrepha spp.
- 4. Bactrocera spp.
- 5. Bemisia tabaci
- 6. Brevipalpus spp
- 7. Ceratitis capitata
- 8. Ceratitis cattoirii
- 9. Ceratitis cosyra
- 10. Ceratitis rosa
- 11. Cylas formicarius
- 12. Dacus ciliatus
- 13. Dacus cucurbitae
- 14. Dacus curvipennis
- 15. Dacus demmerezi (Tridacus demmerezi)
- 16. Dacus dorsalis
- 17. Dacus frontalis
- 18. Dacus tryoni
- 19. Dacus zonatus
- 20. Delia platura

21.	Dysmicocus brevipes	
22.	Frankliniella occidentalis	
23.	Heliothis spp.	
24.	Heliothrips haemorrhoidales	
25.	Hoplochelus marginalis	
26.	Leptinotarsa decemlineta	
27.	Lyriomyza huidobrensls	
28.	Lyriomyza sativae	
29.	Locusta migratoria migratorioides	
30.	Myzus spp.	
31.	Oedaleus senegalensis	
32.	Panonychus citri	
33.	Pardalaspis quinaria	
34.	Pieris spp.	
35.	Polyphagotarsenemus latus	
36.	Phyllocnistic cirella	
37.	Phylocoptrutaoleivora	
38.	Quadraspidiotus perniciosus	
39.	Selenothrips rubrocinctus	
40.	Schistocerca gregaria	
41.	Spodoptera spp	
42.	Tetranychus urticae	
43.	Thrips tabaci	
		PART II
44.	Ditylenchus spp.	NEMATODES
45.	Meloidogyne spp.	

46.	Pratylenchus spp.		
47.	Radopholus similis		
48.	Rotylenchus reniformis		
	PART III		
40	MOLLUSCS		
49.	Achatina spp.		
50.	Helix spp.		
51.	Limax spp.		
52.	Milax spp.		
	PART IV		
	BACTERIA		
53.	Agrobacterium tumefacians		
54.	Clavibacter michiganensis spp. michiganensis		
55.	Curtobacterium (Corynebacterium) flaccumfaciens		
56.	Erwinla spp.		
57.	Pseudomanas solanacearum Race II		
58.	Pseudomonas syringae pv. syringe		
59.	Pseudomonas syringae pv tabaci		
60.	Xanthomonas campestris pv vascularum		
61.	Xanthomonas citri		
	PART V		
	FUNGI		
62. 63.	Cercospora musicola Fusarium moniliforme var subglutinans		
64.	Fusarium oxysporumf sp cubense		
65.	Fusarium oxysporumf. sp melonis		

- 66. Mycosphaerella fijensis
- 67. Mycosphaerella musicola
- 68. Phytophthora colocasiae
- 69. Verticillium spp.

# PART VI

#### VIRUSES MYCOPLASMAS

- 70. Banana Bunchy Top Virus
- 71. Banana Streak Virus
- 72. Bean Common Mosaic Virus
- 73. Bean Yellow Mosaic Virus
- 74. Casava Common Mosaic Virus
- 75. Citrus Exocortis Viriod
- 76. Coconut Kaincope disease (MLO)
- 77. Citrus Tristeza Virus
- 78. Lettuce Mosaic Virus
- 79. Lethal Yellowing MLO
- 80. Papaya Mosaic virus
- 81. Papaya Ringspot virus
- 82. Pineapple Wilt virus
- 83. Phytomonas sp.
- 84. Spiroplasma citri + Stolbur disease (MLO)
- 85. Squash Mosaic virus
- 86. Sweet Potato Mosaic virus
- 87. Sweet Potato Mild Mottle Virus
- 88. Tobacco Rinspot Virus

- 89. Tobacco Streak Virus
- 90. Tomato Aspermy Virus
- 91. Tomato Bunchy Top Virus
- 92. Tomato Yellow Leaf Curl Virus
- 93. Tomato Spotted Wilt Virus
- 94. Watermelon Mosaic Virus
- 95. Watermelon Silver Mottle Virus

PART VII

- 17. Additional information
- 18. Place of issues

Date

I certify that this is a correct coppy the Bill which was passed by the National Assembly on 21 st May, 1996.

Sheila Gemmell Clerk to the National Assembly