

འབྲུག་གི་ཕྱི་ཤིང་བྱུང་བརྟག་བཅའ་ཡིག་དང་སྒྲིགས་གཞི་
༡༠༡༥ ཅན་མ།



**Plant Quarantine Rules and Regulations
of Bhutan, 2018**



ཕོ་ཏན་དང་ནགས་ཚལ་ལྷན་ཁག།
Royal Government of Bhutan
Ministry of Agriculture and Forests
Thimphu : Bhutan



MINISTER

BAFRA/MoAF/ 5-1/2176

May 21, 2018

GOVERNMENT NOTIFICATION

Sub: *Plant Quarantine Rules and Regulations, 2018*

In exercise of the authority granted by Section 6 of the Plant Quarantine Act of Bhutan 1993, the Ministry of Agriculture and Forests is pleased to issue the Plant Quarantine Rules and Regulations of Bhutan, 2018 to facilitate the implementation of the provisions of the Plant Quarantine Act of Bhutan, 1993. The Rules and Regulations will come into enforcement with effect from 1st May 2018 and shall supersede the Plant Quarantine Rules of Bhutan 2003 and all previous orders and any amendments issued till now.

The concerned agencies as mentioned in the Plant Quarantine Rules and Regulations of Bhutan, 2018 shall be responsible for the implementation of this Rules and Regulations


Yeshey Dorji
MINISTER

Cc:

1. The Hon'ble Chairman, Council of Ministers, Thimphu
2. The Hon'ble Chief Justice, Supreme Court of Bhutan, Thimphu
3. The Hon'ble Minister, Ministry of Home and Cultural Affairs, Thimphu
4. The Hon'ble Minister, Ministry of Finance, Thimphu
5. The Hon'ble Minister, Ministry of Health, Thimphu
6. The Hon'ble Minister, Ministry of Works and Human Settlement, Thimphu
7. The Hon'ble Minister, Ministry of Information and Communication, Thimphu
8. The Hon'ble Minister, Ministry of Labour and Human Resources, Thimphu
9. The Hon'ble Minister, Ministry of Economic Affairs, Thimphu
10. The Hon'ble Minister, Ministry of Education, Thimphu
11. The Hon'ble Minister, Ministry of Foreign Affairs, Thimphu
12. The Hon'ble Chairman, National Council of Bhutan, Thimphu
13. The Hon'ble Cabinet Secretary, Cabinet Secretariat, Thimphu
14. The Hon'ble Secretary, Ministry of Agriculture and Forests, Thimphu
15. The Hon'ble Secretary, Ministry of Health, Thimphu
16. The Hon'ble Secretary, National Environment Commission, Thimphu
17. The Attorney General, Office of Attorney General, Thimphu
18. The Auditor General, Royal Audit Authority, Thimphu

19. The Chairman, Royal Civil Service Commission, Thimphu
20. The Chairperson, Anti-Corruption
21. The Secretary General, Bhutan Chamber of Commerce and Industry, Thimphu
22. The Chief Operations Officer, Royal Bhutan Army, Lungtenphug
23. The Commandant, Royal Body Guard, Dechencholing
24. The Chief of Police, Royal Bhutan Police
25. The Director General Bhutan Agriculture and Food Regulatory Authority, MoAF, Thimphu
26. The Director General, Department of Livestock, MoAF, Thimphu
27. The Director General, Department of Agriculture Marketing and Cooperatives, Thimphu
28. The Director, Department of Forest and Park Services, MoAF, Thimphu
29. The Director, Department of Agriculture, MoAF, Thimphu
30. The Director, Department of Public Health, MoH, Thimphu
31. The Director, Department of Trade, MoEA, Thimphu
32. All DASHO DZONGDAGS
33. All DASHO THROMPONS

Table of Contents

ACRONYMS.....	i
CHAPTER I	1
PRELIMINARY.....	1
Title and Commencement	1
Repeal.....	1
Implementing Agency	1
Schedule of Fee	2
 CHAPTER II.....	 2
QUARANTINE STATION AND POINT OF ENTRY.....	2
Quarantine station and point of entry	2
 CHAPTER III	 4
IMPORT	4
General procedure	4
Import of tissue cultured plant	7
Import of fresh fruits and vegetables.....	8
Import of soil.....	9
Import of biological control agent.....	10
Import of wood.....	11
Import of wood packaging materials.....	12
 CHAPTER IV.....	 13
EXPORT	13
General Procedure	13

CHAPTER V	15
INTERNAL QUARANTINE	15
 CHAPTER VI.....	 16
FINES AND PENALTIES	16
Civil offence	16
Criminal offence.....	17
 CHAPTER VII.....	 19
MISCELLANEOUS PROVISION.....	19
Amendment	19
Definitions	19

SCHEDULES

SCHEDULE I: Application for Issue of Import Permit.....	25
SCHEDULE II: Import Permit for Plants and Plant Products	26
SCHEDULE III: Approved packing materials for the import live plants	27
SCHEDULE IV: Restrictions on Vegetative Planting Material and Seeds and Conditions for Import.....	28
SCHEDULE V: Restrictions on Seeds for Planting.....	39
SCHEDULE VI: Restrictions on Import of Forestry Tree Species and its Products	41
SCHEDULE VII: List of Endemic Pests and Parasites of Quarantine Importance withinBhutan.....	43
SCHEDULE VIII: Fruit flies of Quarantine Importance, Hosts and Distribution, Conditions for Import.	44
SCHEDULE IX ‘A’: Protected and other Species for Import and Export Protected Species for Import and Export.	45
SCHEDULE IX ‘B’ :Other species for import and export	46
SCHEDULE X: Phytosanitary Certificate	47
SCHEDULE XI: Application for Issue of Phytosanitary Certificate...	48
SCHEDULE XII: Inspection Form for Phytosanitary Certificate	50
SCHEDULE XIII: Restriction on import of plant products from other countries.....	50

SCHEDULE XIV: Schedule of Fees	50
SCHEDULE XV : Exemption for Wood Packaging Materials	51
SCHEDULE XVI : Disposal Methods of Wood Packaging Materials	52
SCHEDULE XVII : Disposal Methods of Soil	53

ACRONYMS

BAFRA	Bhutan Agriculture and Food Regulatory Authority
DoFPS	Department of Forest and Park Services
ISPMs	International Standards for Phytosanitary Measures
MoAF	Ministry of Agriculture and Forests
NPPO	National Plant Protection Organization
PSC	Phytosanitary Certificate
VRC	Variety Release Committee
SOP	Standard Operating Procedure
PRA	Pest Risk Analysis

Plant Quarantine Rules and Regulations of Bhutan 2018

In exercise of the powers conferred to the Ministry of Agriculture and Forests (MoAF) under Section 6 of the Plant Quarantine Act of Bhutan, 1993, the Minister hereby adopts this Rules and Regulations.

CHAPTER I PRELIMINARY

Title and Commencement

1. This Rules and Regulations shall be called the Plant Quarantine Rules and Regulations of Bhutan 2018.
2. It shall come into force from the date specified in the notification issued by the Minister.

Repeal

3. This Rules and Regulations repeals the Plant Quarantine Rules of Bhutan, 2003 and all prior notifications issued there under.

Implementing Agency

4. In accordance with Section 6(b) of the Act, the MoAF hereby designates Bhutan Agriculture and Food Regulatory Authority (BAFRA) as an implementing agency for the purpose of implementing the provisions of this Rules.

Schedule of Fee

5. In accordance with Section 5(1)(i) of the Act, the fees for inspection, services and treatment are prescribed under Schedule XIV of this Rules.

CHAPTER II QUARANTINE STATION AND POINT OF ENTRY

Quarantine station and point of entry

6. In accordance with Section 5(1)(h) and (j) of the Act, the MoAF, hereby designates the following:
 - (1) Quarantine stations, quarantine premises and post-entry quarantine stations:
 - (a) Phuentsholing;
 - (b) Paro;
 - (c) Gelephu;
 - (d) Samdrup Jongkhar;
 - (e) Samtse; and
 - (f) Nganglam
 - (2) Points of entry by land:
 - (a) Phuentsholing;
 - (b) Gelephu;
 - (c) Samdrup Jongkhar;
 - (d) Samtse; and
 - (e) Nganglam

(3) Points of entry by air:

(a) Paro International Airport

7. The MoAF may designate additional quarantine stations and any other point of entry as and when required through a public notification.
8. Any plant, plant product, package, goods and soil subject to quarantine shall be imported into Bhutan only through the officially declared point of entry as provided in Rule 6 of this Rules.
9. Where a plant, plant product, package, goods and soil believed to be infested or infected with a quarantine pest or disease, it shall be withheld at the point of entry for quarantine or may be seized and destroyed.
10. Any person who removes a plant, plant product, package, goods and soil withheld under Rule 9 of this Rules, without the written authority of an inspector shall be liable for a fine as per Rule 58 of this Rules.
11. Upon treatment of a plant, plant product, package, goods and soil by the inspector, it may be released from quarantine and removed by the importer.

CHAPTER III IMPORT

General Procedure

12. In accordance with Section 5(1)(c), (f), (g), and Section 5(2) of the Act, import of plant, seed or tissue cultured plant for propagation into Bhutan shall not be permitted, except by import permit issued by the BAFRA as provided in Schedule II.
13. Any importer under Rule 12 of this Rules shall comply with the following procedures:
 - (1) A duly filled application form prescribed in Schedule I shall be submitted at least one week in advance to any BAFRA field office along with the following documents:
 - (a) A copy of valid business license for commercial purpose; or
 - (b) A copy of citizenship identity card for personal use; or
 - (c) A letter of recommendation signed by head of the organization for import by government institutions or agencies.
 - (2) BAFRA for the purpose of grant of import permit, shall assess the application based on the following criteria:
 - (a) Permitted list of released varieties;
 - (b) List of quarantine pests and diseases as per the schedules;

- (c) List and status of pests and diseases of the exporting country; and
 - (d) Any other requirements and conditions prescribed by this Rules or Seed Laws.
- (3) Upon fulfillment of the requirements, BAFRA field office shall process the application through online system within three working days for approval by the head office.
 - (4) The head office shall assess the application processed for approval and convey the status of approval or rejection through online system within five working days, and where Pest Risk Analysis (PRA) is required, the decision shall be conveyed within the reasonable time frame.
 - (5) In the event, the application is for the import of non-released varieties, the field office shall submit the application to the head office for further assessment, who shall then forward the application to the Variety Release Committee (VRC) for technical advice within two working days and communicate the decision of the VRC to the field office or applicant at the earliest.
 - (6) Import permit issued under this Rules shall be valid for the period of three months.

14. Imports of planting materials for research purpose shall comply with the limit prescribed under the Seed laws.
15. All imports shall be accompanied by a Phytosanitary Certificate (PSC) from the exporting country, with endorsements as necessary, packed free of soil in an approved packing material as provided under Schedule III. The consignment upon arrival shall be declared at the point of entry and comply with the following phytosanitary requirements:
 - (a) To be inspected for regulated pests, signs and symptoms of pest and disease, or organism for which phytosanitary risks are not determined.
 - (b) If necessary a representative sample may be drawn for examination from the consignment and conduct test for post-entry quarantine decision.
 - (c) Affected products may be removed by sorting and reconfiguring the consignment including packaging.
 - (d) Conduct treatment for required duration at the appropriate station and analysis by relevant agencies at the cost of importer.
 - (e) Consignment with quarantine pest or disease or associated quarantine risk shall be detained for removal at the cost of importer upon serving detention notice.

- (f) Consignment detected with high risk pest and disease or organism presenting imminent danger of establishment and spread shall be destroyed in presence of the importer, or the consignment shall be transported back to the exporting country from the point of entry at the cost of the importer.
 - (g) Consignment with risk which can be reduced to negligible level through appropriate treatment measures may be allowed for entry.
16. To avoid risk of introducing quarantine pest and disease, imports shall not be permitted from countries where quarantine pest and disease occur.

Import of tissue cultured plant

17. Import of tissue cultured plant shall be allowed, if it is packed in clear glass or plastic container, or the container with clear agar medium and shall be subject to inspection on arrival. The imports of tissue cultured plant that do not satisfy such requirements shall be treated as plants grown in soil and together with those found to be contaminated, and shall be grown in post-entry quarantine, or destroyed at the cost of the importer.

18. Restrictions and conditions for import of germplasm including vegetative planting material and seed shall be as provided in Schedule IV and Schedule V, and restriction on import of forest tree species and protected and other species for import and export shall be as provided in Schedule VI and Schedule IX - 'A' and 'B'.
19. Import of plant products from other countries as provided in Schedule XIII of this Rules shall be prohibited from entry, except upon fulfillment of the conditions specified there under.
20. Import shall be permitted only for those varieties that are released and notified by the National Seed Board of the Seed Act of Bhutan, 2000.

Import of fresh fruits and vegetables

21. In accordance with Section 5(1) (c), and Section 5(2) of the Act, the import of fresh fruits and vegetables into Bhutan shall require an import permit from BAFRA as per Schedule II.
22. No permit shall be required for the import of dried, frozen, processed or candied fruits and vegetables, if such fruits and vegetables are unsuitable for propagation or innocuous as pest carriers. Import permit requirement for such products shall be in compliance with the Food Rules and Regulations of Bhutan, 2017 or any other applicable laws.

23. Specific prohibitions with regard to fruit flies of quarantine importance to Bhutan and their distribution shall be as provided in Schedule VIII.
24. Any quarantine risk is suspected or notified in the exporting country, import of fresh fruits and vegetables shall follow the appropriate phytosanitary requirements as prescribed by BAFRA.

Import of Soil

25. In accordance with Section 5(1)(c), and Section 5(2) of the Act, the import of soil is prohibited except upon approval by the Minister, Ministry of Agriculture and Forests to the following entities:
 - (1) Royal Government of Bhutan for special occasion/purpose
 - (2) Research institutions for scientific and research purpose
 - (3) Potted plant with soil for public and private purpose
26. The import of soil may be permitted only with the following conditions:
 - (1) Limited to small sample
 - (2) Transported in sturdy, tightly sealed container
 - (3) Shall be sterilized or treated and accompanied by a certificate or test report from the accredited laboratories

- (4) Soil must be sterilized or otherwise treated to remove the quarantine risk at the conclusion of the tests for Rule 25(2).
 - (5) Any other conditions prescribed in the import permit issued by BAFRA.
27. Import of soil under Rule 25(3) with quarantine risk shall be treated and disposed off in presence of inspector as per the procedure prescribed under Schedule XVII, at the cost of importer within the premises of quarantine station. The imported plant shall be released based on the phytosanitary status and upon replacement of appropriate potting medium.
28. Notwithstanding the condition prescribed in Rule 26(1), a special permit shall be granted for import of soil under Rule 25(1) and (3).

Import of biological control agent

29. In accordance with Section 6(j) of the Act, the import of any biological control agent into Bhutan is prohibited except for the research institutes upon issuance of import permit by BAFRA.
30. Importing research institutes shall comply with the necessary safeguards conditions to protect the crops of Bhutan from the establishment of the biological control agent as a pest.

Import of wood

31. In accordance with Section 5(1)(j) and Section 5(4) of the Act, import of any plant and plant products shall be declared at the point of entry and shall be subject to quarantine.
32. No consignment of wood derived from those tree species listed under schedule VI shall be imported into Bhutan unless the prescribed conditions are fulfilled.
33. DoFPS shall issue import permit for import of wood based on the phytosanitary requirements prescribed by BAFRA.
34. All wood imported shall be accompanied with PSC issued by NPPO of the exporting country.
35. The import of wood shall be fumigated or treated prior to import as per the standard procedure duly approved by the NPPO of the exporting country, and such treatment shall be endorsed on the phytosanitary certificate.

36. All the consignment shall be physically inspected on board prior to unloading at the point of entry by the inspector and, if necessary, fumigated/treated to remove the quarantine risk at the cost of importer.

Import of wood packaging materials

37. In accordance with Section 5(4) of the Act, import of any package shall be declared at the point of entry and shall be subject to quarantine.
38. Any import of wood packaging material with or without consignment shall be fumigated or treated prior to import as per the standard procedure duly approved by the NPPO of the exporting country, and such treatment shall be endorsed on the phytosanitary certificate.
39. Notwithstanding anything contained in Rule 38 of this Rules, the exemption for import of wood packaging materials shall be as provided in Schedule XV.
40. Any wood packaging material detected to be infested with pest due to ineffective treatment and improper or multiple marks shall be liable for detention and removal of non-compliant materials or

treatment or transport back to the exporting country, or dispose off at the cost of importer as per the procedures prescribed in Schedule XVI.

CHAPTER IV EXPORT

41. In accordance with Section 6(b) and (g) of the Act, the Ministry hereby authorizes BAFRA inspectors to inspect, examine and otherwise treat plants or plant products and goods offered for export.

General Procedure

42. Export of plants and plant products including plant germplasm shall require PSC or export certificate and the application for such certificate shall comply with the following procedures:
 - (1) A duly filled application form as prescribed in Schedule XI shall be submitted at least one week in advance to any BAFRA field office along with the following documents:
 - (a) A copy of valid business license for commercial purpose; or

- (b) A copy of citizenship identity card for personal use;
 - (c) A letter of recommendation signed by head of the organization, if the export is to be made by government institutions or agencies;
- (2) All consignment which is intended for export shall require field inspection and physical verification and may also conduct sampling for further examination or test, and carry out treatment, if necessary by the inspector.
 - (3) Upon completion of inspection as provided in Schedule XII shall prepare and seal the consignment for export and issue PSC as per Schedule X or export certificate after realization of fee as prescribed in Schedule XVI.
 - (4) Any export of plants and plant products under the ABS regime and NWPFs shall be inspected and issued PSC upon the recommendation from concerned Department/Agency.

CHAPTER V

INTERNAL QUARANTINE

43. In accordance with Section 5(1)(b), the Ministry hereby authorize BAFRA to declare any district or area infested or infected with quarantine pest and disease for the internal quarantine.
44. BAFRA shall impose internal quarantine upon the receipt of notification from the concerned authority.
45. BAFRA in collaboration with concerned authority shall carry out Pest Risk Analysis (PRA) and develop Standard Operating Procedure (SOP) for the purpose of internal quarantine.
46. BAFRA shall issue in-country movement permit at the designated checkpoint of quarantine area upon inspection and treatment of the consignment, if required.
47. BAFRA shall issue in-country movement permit for movement of consignment upon inspection at the entry or exit point that is to be transported to various regions in the country.

CHAPTER VI

FINES AND PENALTIES

Civil offence

48. In accordance with Section 6(a) of the Act, the following contravention of this Rule shall be an offence liable for payment of fines.
49. Illegal import of plant, plant product, seed and soil with quarantine risk shall result in seizure and destruction with warning for a first offence. The violation for the second time and beyond shall be liable to a fine of Nu. 100 per plant/1 kg of plant product/10 gm of seed/1gm of soil and the consignment shall be seized and destroyed without any compensation to the violator.
50. Encounter of consignment infested with quarantine pest shall result in seizure and destruction at the cost of the importer or the consignment shall be treated for removal of quarantine pest before release at the cost of the importer.
51. Import of wood with quarantine risk shall result in seizure and destruction or transport back to the exporting country at the cost of the importer with warning for a first offence. The violation for second time shall be liable for Nu.100 per cubic feet and such consignment shall be seized and destroyed or transport back to the exporting country at the cost of the importer.

52. Failure to declare any consignment with required documents at the point of entry shall be served with a written warning for the first time and the consignment shall be released after examining the phytosanitary status. Non-compliance for the second time shall be liable for a fine of daily minimum wage rate of 45 days for any consignment which is less than one truck load and minimum wage rate of 60 days for any consignment which is equivalent to a truck load or more. The consignment shall be seized and destroyed or transported back to the exporting country at the cost of the importer. Repeated offence for two or more times shall be liable for a fine of daily minimum wage of 90 days and the consignment shall be seized and auctioned.
53. Without in-country movement permit for the movement of consignment from quarantine area with quarantine risk, a written warning shall be served for the first offence and the consignment shall be seized and destroyed. Repeated offences without in-country movement permit for two or more times shall be liable for a fine of daily minimum wage of 30 days and the consignment shall be seized and destroyed.

Criminal offence

54. A person shall be deemed to commit a criminal offence of assault or battery under the Penal Code of Bhutan, 2004 (amendment 2011) who physically or verbally assaults an Inspector and such incident shall be reported immediately to the Royal Bhutan Police.

55. Any person shall be deemed to commit a criminal offence of obstruction of lawful authority under the Penal Code of Bhutan, 2004 (amendment 2011) who impedes or obstructs the work of an Inspector and such incident shall be reported immediately to the Royal Bhutan Police.
56. Any inspector shall be deemed to commit a criminal offence of assault or battery under the Penal Code of Bhutan, 2004 (amendment 2011) who physically or verbally assaults any person and such incident shall be reported immediately to the Royal Bhutan Police and such criminal penalization shall not preclude administrative actions as per Civil Service Act, 2011 and Bhutan Civil Service Rules and Regulations, 2018.
57. Any person including BAFRA officials, who alters, forges, counterfeits, defaces or destroys any certificates issued under the Act and these Rules shall be an offence punishable under the Penal Code of Bhutan, 2004 (amendment 2011).
58. A person who removes a plant, plant product, package, goods and soil that has been withheld as provided in Rule 10 of this Rules, without the written authority of an inspector shall be reported to the relevant authority for criminal prosecution under section 253 of Penal Code of Bhutan, 2004 (amendment 2011).

CHAPTER VII

MISCELLANEOUS PROVISION

Amendment

59. The Ministry may amend the provisions of this Rule and the Schedules adopted thereunder as and when required.

Definitions

60. In addition to the definitions set out in Section 4 of Plant Quarantine Act of Bhutan 1993, for the purpose of this Rules, the following terms shall have the meaning ascribed to them hereunder;

Act	Plant Quarantine Act of Bhutan, 1993
Biological control agent	A natural enemy, antagonist or competitor, or other organism, used for pest control
Consignment	A quantity of plants, plant products and/or other articles being moved from one country to another and covered, when required, by a single phytosanitary certificate (a consignment may be composed of one or more commodities or lots)
Exporting Country	Country from where the consignment are being exported

Detention	Keeping a consignment in official custody or confinement, as a phytosanitary measure
Establishment	Perpetuation, for the foreseeable future, of a pest within an area after entry
Field office	All the branch office of Bhutan Agriculture and Food Regulatory Authority within Bhutan
Fresh	Not dried, deep-frozen or otherwise conserved
Fruits and vegetables	A commodity class for fresh parts of plants intended for consumption or processing and not for planting
Fumigation	Treatment with a chemical agent that reaches the commodity wholly or primarily in a gaseous state
Germplasm	Plants intended for use in breeding or conservation programmes
Quarantine area	An area within which a quarantine pest is present and is being officially controlled
Import Permit	Official document authorizing importation of a commodity in accordance with specified phytosanitary import requirements

Infestation (of a commodity)	Presence in a commodity of a living pest of the plant or plant product concerned. Infestation includes infection
Inspector	An inspector appointed by BAFRA
Mark	An official stamp or brand, internationally recognized, applied to a regulated article to attest its phytosanitary status
Minister	The Minister responsible for the Ministry of Agriculture and Forest
National Plant Protection Organization	Official service established by a government to discharge the functions specified by the IPPC
Pest	Any species, strain or biotype of plant, animal or pathogenic agent injurious to plants or plant products
Pest risk	The probability of introduction and spread of a pest and the magnitude of the associated potential economic consequences
Pest Risk Analysis	The process of evaluating biological or other scientific and economic evidence to determine whether an organism is a pest, whether it should be regulated, and the strength of any phytosanitary measures to be taken against it

Plant quarantine	All activities designed to prevent the introduction and/or spread of quarantine pests or to ensure their official control
Prohibition	A phytosanitary regulation forbidding the importation or movement of specified pests or commodities
Quarantine	Official confinement of regulated articles for observation and research or for further inspection, testing and/or treatment
Regulated article	Any plant, plant product, storage place, packaging, conveyance, container, soil and any other organism, object or material capable of harbouring or spreading pests, deemed to require phytosanitary measures, particularly where international transportation is involved
Soil	Any medium such as earth or compost in which plants can grow or be propagated or which may serve to harbor any pests.
Standard	Document established by consensus and approved by a recognized body, that provides, for common and repeated use, rules, guidelines or characteristics for activities or their results, aimed at the achievement of the optimum degree of order in a given context
Test	Official examination, other than visual, to determine if pests are present or to identify pest
Treatment	Official procedure for the killing, inactivation or removal of pests, or for rendering pests infertile or for revitalization
Wood	A commodity class for round wood, sawn wood, wood chips or dunnage, with or without bark

Wood-
packaging
material

Wood or wood products (excluding paper products) used in supporting, protecting or carrying a commodity (includes dunnage)

Made this on the 1st day of 5th month, 2018


(Signature)

SCHEDULE

ཟུང་དེས་, བ་ མ རྒྱལ་འབྲེན་ཆོག་ཐམ་གྱི་དོན་ལུ་ཁྱ་ཡིག།
SCHEDULE I: Application for Issue of Import Permit

To,

 I/We, the importer / the authorized agent of the importer, herewith submit an application for issuance of permit to import the following plants and / or plant products:

Name and Address of Applicant :

Details of consignment

Sl. No.	Common Name	Scientific Name	Variety	Quantity

Purpose of importation : _____

Origin or source of plants/plant product/seed/tissue culture: _____

Address of supplying agency : _____

Means of conveyance : _____

Place of entry : _____

Final Destination : _____

Expected date of arrival : _____

 Signature of applicant
 (seal)

ཐུང་དེབ་༡ བ་ ༖ སྤྱི་ཁོང་དང་སྤྱི་ཁོང་ཐོན་སྐྱེད་ཀྱི་ནང་འདེན་ཚུགས་ཐུགས་
SCHEDULE II: Import Permit for Plants and Plant Products

Importer	Exporter
Entry Point	Country of Origin
Botanical Name	Common Name/Variety Quantity (Wt/No.)
Final Destination	Expected date of arrival
General Entry Conditions: The Consignment of plants and plant products should be:	
Special Entry Conditions/ Additional Declaration	
PEQ Requirements	
Date of Issue Valid until Place of Issue	Name and Signature of Authorized Officer

ཟུར་དེབ་༥ བ་ : སྤྱི་ཁོང་གསལ་ན་པ་ཚུ་ནང་འབྲེན་འབད་ནི་དོན་ལུ་གནང་བ་འགྱུར་པའི་སྒྲུབ་ཀྱི་ཞིན་ཆ།

**SCHEDULE III: Approved Packing Materials for the Import
of Live Plants**

- (1) Sterilized soil/peat
- (2) Sterilized sphagnum moss
- (3) Wood wool
- (4) Exfoliated vermiculite
- (5) Ground cork
- (6) Wood shavings
- (7) Coconut fiber
- (8) Shredded paper
- (9) Coco peat

ཟུར་དེབ་ ༤ : སྤྱོད་མེལ་ཅན་གྱི་བདུག་པོ་ནི་འོ་སྤྱོད་ཆད་མེད་ཚུ་ནང་འབྲེན་འབད་ནི་གི་བཀག་དམ་དང་ཆ་ཤེད་ཚུ།

SCHEDULE IV: Restrictions on Vegetative Planting Material and Seeds and Conditions for Import

Common Name	Genera or species	Quarantine pests *	Prohibitions & conditions for import
Apple	Malus	Fireblight (<i>Erwinia amylovora</i>) Apple proliferation Apple viruses	1. Quarantine pest and disease tested plantlets or seedlings in sterile culture and/or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Apricot and other stone fruits	Prunus	Fireblight (<i>Erwinia amylovora</i>) Plum pox virus (Sharka) Prunus necrotic ringspot virus Prunus dwarf virus	1. Import quarantine pest and diseases tested plantlets or seedlings in sterile culture and/or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Avocado	Persea	Avocado sunblotch viroid	1. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.

Common Name	Genera or species	Quarantine pests *	Prohibitions & conditions for import
Banana	Musa	Bunchy top virus Moko disease (<i>Pseudomonas solanacearum</i>) Panama wilt (<i>Foxysporum fs. cubense</i>) Nematodes Blood disease (<i>Xanthomonas campestris pv. celebensis</i>) Cameroon marbling disease	1. Import quarantine pest and disease tested plantlets or seedlings in sterile culture and/or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication. 3. Hot water treatment.
Cardamom	Amomum & Elettaria	Virus diseases Fungal disease	1. Import quarantine pest and disease tested plantlets or seedlings in sterile culture certified nurseries and/or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Cassava	Manihot	Cassava bacterial blight (<i>Xanthomonas campestris pv. manihotis</i>) Root rot (<i>Phaseolus manihotis</i>) Cassava mosaic viruses	1. Import quarantine pest and disease tested plantlets or seedlings in sterile culture and/or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication. 3. Hot water treatment 4. Fungicide seed dressing

Common Name	Genera or species	Quarantine pests *	Prohibitions & conditions for import
Chestnut	Castanea	Chestnut blight (<i>Endothia parasitica</i>)	1. Import quarantine pest and disease tested plantlets or seedlings in sterile culture and/or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Citrus (Mandarins, oranges, lemons, limes and kumquat)	Citrus F: Rutaceae	Citrus greening bacterium Citrus exocortis viroid Citrus trisetzeza virus Citrus stubborn spiroplasma Mal secco (<i>Deuterophoma tracheiphila</i>)	1. Prohibited 2. Seeds for research 2.1. Import quarantine pest and disease tested plantlets or seedlings in sterile culture and/or 2.2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Coconut (and all palms)	Palmae	Lethal yellowing mycoplasma Cadang cadang viroid Vanuatu disease virus (Foliar decay Myndus taffini) Coconut leaf miner (<i>Promocothea cumingi</i>) Lethal bole rot (<i>Marasmiellus cocophilus</i>) Cape St. Paul wilt Kaincope Kribi Red ring (<i>Rhadinaphelenchus cocophilus</i>)	1. Prohibited 2. Fumigate 3. Fungicide seed dressing 4. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.

Common Name	Genera or species	Quarantine pests *	Prohibitions & conditions for import
Coffee	Coffee	American leaf spot (<i>Omphalia flavidia</i>) Coffee berry borer (<i>hypothenemus hampii</i>) Blister spot virus Powdery rust (<i>Hemileia coffeicola</i>) Tracheomycosis (<i>Fusarium xylariodes</i>) Blister spot virus Ringspot virus Coffee berry disease (<i>Colletotrichum coffeanum</i>)	1. Import quarantine pest and disease tested plantlets or seedlings in sterile culture and / or 2. Reduce moisture content below 12% 3. Fumigate 4. Fungicide seed dressing 5. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Cotton	Gossypium	Seedling blight (<i>Ascochyta gossypii</i>) Boll weevils (<i>Anthonomus spp.</i>)	1. Quarantine pest and disease tested plantlets or seedlings in sterile culture and/or 2. Fumigate 3. Fungicidal seed dressing
Cowpea	Vigna	Cowpea mosaic Cowpea aphid-borne mosaic Cowpea mild mottle / mottle Cowpea severe mosaic	1. Import quarantine pest and diseases tested seeds
Garlic, Onion, Leek, Chives and Shallot	Allium	Onion smut (<i>Urocystis cepulae</i>) Stem and bulb nematodes (<i>Ditylenchus dipsaci</i>)	1. Import Quarantine pest and disease tested seeds or/bulbs
Ginger	Zingiber	Fusarium wilt Nematodes	1. Import quarantine pest and disease tested rhizomes 2. Hot water treatment 3. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and

Common Name	Genera or species	Quarantine pests *	Prohibitions & conditions for import
			disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Grapevine	Vitis	Pierce's disease mycoplasma Flavescence doree Grapevine viruses Phylloxera aphid Black rot (<i>Guinardia bidwellii</i>) Bacterial blight (<i>Xanthomonas ampelina</i>)	1. Import Quarantine pest and disease tested cuttings/or sterile culture and / or 2. Hot water treatment 3. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Grasses	Graminae Various	Pierce's disease mycoplasma Virus diseases	1. Import quarantine pest and disease tested seeds and / or 2. Hot water treatment 3. Fungicidal seed dressing 4. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Groundnut	Arachis	Groundnut mottle Groundnut stunt Scab (<i>Sphaceloma arachidis</i>)	1. Import quarantine pest and disease tested shelled seeds and / or 2. Fungicidal seed dressing 3. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.

Common Name	Genera or species	Quarantine pests *	Prohibitions & conditions for import
Lettuce	Lactuca	Lettuce mosaic virus	1. Import quarantine pest and disease tested shelled seeds and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Lucerne	Medicago	Bacterial wilt (<i>Corynebacterium insidiosum</i>)	1. Import quarantine pest and disease tested seeds and / or 2. Streptomycin dip 3. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Maize	Zea	Stewart's wilt (<i>Erwinia stewartii</i>) Mildew (<i>Pernosclerospora sp.</i>)	1. Import quarantine pest and disease tested seeds and / or 2. Dry seed at 40°C for 24 hr. 3. Soak in sodium hypochlorite
Mango	Mangifera	Mango scab (<i>Elsinoe mangiferae</i>) Powdery mildew (<i>Erysiphe polygoni</i>)	
		Mango malformation and bunchy top (<i>Fusarium moniliforme</i>) Black spot (<i>Pseudomonas mangiferae</i>)	1. Import quarantine pest and disease tested plantlets or seedlings in sterile culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.

Common Name	Genera or species	Quarantine pests *	Prohibitions & conditions for import
Mushroom	Agaricus	Mushroom viruses	Spawn to be virus tested
Pea	Pisum	Pea seed borne mosaic virus	Import quarantine pest and disease tested seeds
Passion fruit	Passiflora	Passion fruit woodiness virus	1. Import quarantine pest and disease tested plantlets or seedlings in sterile culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Pear	Pyrus	Fireblight (<i>Erwinia amylovora</i>) Pear decline Pear viruses	1. Import quarantine pest and disease tested plantlets or seedlings in sterile culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Pepper	Piper	Stunting disease	1.Import quarantine pest and disease tested plantlets or seedlings in sterile culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.

Common Name	Genera or species	Quarantine pests *	Prohibitions & conditions for import
Pineapple	Ananas	Tomato spotted wilt virus Nematodes	1. Import quarantine pest and disease tested plantlets or seedlings in sterile culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Potato	Solanum	Spindle tuber viroid Andean potato latent virus Potato blackring virus Wart (<i>Synchytrium endobioticum</i>) Nematodes (<i>Globodera</i> spp.) Potato viruses Skin spot (<i>Polystalium pustulans</i>) Bacterial ringrot (<i>Corynebacterium sepedonicum</i>)	1. Import quarantine pest and disease tested tubers or seedlings in sterile culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Rice	Oryza	White tip nematode (<i>Aphelenchoides besseyi</i>) Bacterial leaf blight (<i>Xanthomonas oryzae</i>) Bacterial leaf streak (<i>Xanthomonas translucens</i> fs. <i>oryzicola</i>)	1. Import quarantine pest and disease tested seeds/culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication. 3. Hot water treatment 4. Fungicidal seed dressing

Common Name	Genera or species	Quarantine pests *	Prohibitions & conditions for import
Rubber	Hevea	South American leaf blight (<i>Microcyclus ulei</i>)	1.Prohibited from South America 2. Import quarantine pest and disease tested tubers or seedlings in sterile culture
Sorghum	Sorghum	Downy mildews (<i>Sclerospora spp.</i> , <i>Sclerospora macrospora</i>)	1. Import quarantine pest and disease tested seeds/culture 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication 3.Hot water treatment 4. Fungicidal seed dressing
Soybean	Glycine	Soybean dwarf virus Soybean mosaic virus Purple blotch (<i>Cercospora kikuchii</i>) Anthracnose (<i>Colletotrichum truncatum</i>) Downy mildew (<i>Pernospora manshurica</i>)	1.Import quarantine pest and disease tested seeds 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Stawberry	Frageria	Strawberry viruses	1.Import quarantine pest and disease tested ramets/stems/ stolons/culture

Common Name	Genera or species	Quarantine pests *	Prohibitions & conditions for import
Sugarcane	Saccharum	Fiji disease virus Sugarcane mosaic virus Leaf scald (<i>Xanthomonas campestris</i> pv. <i>albicans</i>) Gummosis (<i>X. campestris</i> pv. <i>vasculorum</i>) Downy mildew Chlorotic streak virus Grassy shoot mycoplasma	1. Import quarantine pest and disease tested culms/cuttings/ culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication 3. Hot water treatment
Sweet potato	Ipomea	Sweet potato witches broom mycoplasma Sweet potato internal cork virus Sweet potato mosaic virus Blackwood	1.Import quarantine pest and disease tested tubers/ culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Taro	Alocasia Colocasia Xanthosoma	Alomae and bobone Dasheen mosaic virus	1.Import quarantine pest and disease tested tubers/ culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Tea	Camellia	Blister blight (<i>Exobasidium vexans</i>) Phloem necrosis virus Root lesion nematode	1. Import quarantine pest and disease tested seeds/seedlings/ culture and / or 2. Surface sterilize (Cu) and spray Calixin 3. Fungicidal soak

Common Name	Genera or species	Quarantine pests *	Prohibitions & conditions for import
		(<i>Pratylenchus loosi</i>)	4. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Tomato	Lycopersicon	Bacterial canker (<i>Corynebacterium michiganense</i>)	1.Import quarantine pest and disease tested seeds/ culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication 3. Hot water treatment
Yam	Dioscorea	Fusarium oxysporum Virus diseases Rusts	1.Import quarantine pest and disease tested tubers/ culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.

ཟུར་དེབ་ ༥ བཅུག་མ་ནི་མོན་ཆུང་བཀག་དམ།
SCHEDULE V: Restrictions on Seeds for Planting

Common Name	Genera or species	Quarantine pests*	Prohibitions & conditions for import
Apricots and other stone fruits	Prunus	Prunus necrotic ringspot virus Prunus dwarf virus	1. Import quarantine pest and disease tested seeds in sterile culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Avocado	Persea	Avocado sunblotch viroid	1. Import quarantine pest and disease tested seeds in sterile culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Barley Oats Rye Triticale Wheat	Hordeum Avena Secale Triticum	Triticum Ergot (<i>Claviceps spupurea</i>) Dwarf bunt (<i>Tilletia contraversa</i>) Spikelet rot (<i>Pseudomonas atrofascens</i>) Wheat Stem blast	1. Import quarantine pest and disease tested seeds/culture and / or 2. Fungicide seed dressing 3. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication.
Bean	Phaseolus	Halo blight (<i>Ps. phaseolicola</i>) Common blight (<i>Xanthomonas phaseoli</i>) Wilt (<i>Corynebacterium flaccumfaciens</i>)	1. Import quarantine pest and disease tested seeds.

Common Name	Genera or species	Quarantine pests*	Prohibitions & conditions for import
Chillies	Capsicum	Phytophthora blight (<i>Phytophthora capsici</i>)	1. Import quarantine pest and disease tested seeds/culture and / or 2. Culture in post-entry quarantine facilities for regulatory measures to detect quarantine pest and disease. The concern entities should declare the propagating materials as disease free prior to multiplication 3. Fungicidal seed dressing.
Invasive weed species/ Invasive Alien Species (IAS)			Prohibited
Orchids/ ornamental			1. Quarantine pests and diseases tested plantlets or seedlings in sterile culture and/or 2. Conduct post-entry quarantine to detect quarantine pests and diseases. The concern entities should declare the propagating materials as disease free prior to multiplication.

ཟུར་དེབ་ ༤ བྱམས་ཚལ་ནང་གི་ཤིང་གི་རིགས་སྣ་དང་ དེའི་ཐོན་སྐྱེད་ཚུ་དེ་ནང་འདྲེན་གྱི་བཀག་དམ་
SCHEDULE VI: Restrictions on Import of Forestry Tree Species and its Products

Common Name	Genera or species	Quarantine pests*	Prohibitions and conditions for import
Pine	<i>Pinus</i> spp.	1. <i>Bursaphelenchus xylophilus</i> (Pinewood nematode) 2. <i>Monochamus sutor</i> (Long horn beetle, vector of pinewood nematode, Coleoptera, cerambycidae) 3. <i>Tomicus pinipreda</i> (Pine shoot beetle, Coleoptera, Scolytidae) 4. <i>Cronartium ribicola</i> (White pine blister rust) 5. <i>Fusarium subglutinans</i> f. sp. <i>pini</i> (<i>Giberella fujikoroi</i> var. <i>subglutinans</i>) (Pine pitch canker)	1. PSC 2. Pine wood nematode and its vector free certificate for packing materials of pine wood. 3. Pine wood nematode and its vector free certificate for packing materials of pine wood. 4. Pine shoot beetle free certificate for Christmas trees, logs and pine nursery stock. 5. White pine blister rust free certificate for planting materials of pines. 6. Planting material including seeds and packing material of <i>Pinus</i> species should be free from pitch canker and its vector.
Blue pine	<i>Pinus wallichiana</i>	<i>Ips schmutzenhoferi</i> (Eastern Himalayan bark beetle), Coleoptera, scolytidae	1. PSC 2. Import of debarked logs and poles, bark beetle free.
Spruce	<i>Picea spinulosa</i>	<i>Ips schmutzenhoferi</i> (Eastern Himalayan bark beetle), Coleoptera, scolytidae	1. PSC 2. Import of debarked logs and poles, bark beetle free.

Common Name	Genera or species	Quarantine pests*	Prohibitions and conditions for import
Willow	<i>Salix babylonica</i>	<i>Anoplophora glabripennis</i> (Asian long horn beetle) Coleoptera, cerambycidae	1. PSC
Elm	<i>Ulmus</i> spp.	1. <i>Scolytus scolytus</i> (vector of Dutch elm disease). Coleoptera, scolytidae 2. <i>Ophiostoma ulmi</i> (Dutch Elm disease)	1. PSC
Oak	<i>Quercus</i> spp.	<i>Ceratocystis fagacearum</i> (Oak wilt and die back)	1. PSC
Sandal wood	<i>Santalum album</i>	Mycoplasma and allied diseases	1. Mycoplasma diseases free certificate and PSC
Toona	<i>Toona ciliata</i>		
Wattle	<i>Acacia</i> spp.		
Alder	<i>Alnus</i> spp.		
Robinia	<i>Robinia</i> spp.		
Elm	<i>Ulmus</i> spp.		
Angu	<i>Fraxinus</i> spp.		
Oak	<i>Quercus</i> spp.		
Mulberry	<i>Morus</i> spp.		
Baer	<i>Ziziphus</i> spp.		
-	<i>Paulownia</i> spp.		
Teak	<i>Tectona</i> spp.		
Rubber	<i>Ficus elastica</i>		
Champa	<i>Michelia</i> spp.		

ཟུར་དེབ་ ༧ ས་ ༥ འབྲུག་རྒྱལ་ཁབ་ནང་འཁོད་ལུ་ ཟུར་བརྟག་ལས་བརྟེན་གལ་ཅན་ཡིན་པའི་ དར་ཁབ་འབྱུང་ཕྱོལ་

ཡོད་པའི་གཞོན་འབྲུག་དང་ གཞན་བརྟེན་སྲིན་འབྲུག་ཚུ་གི་ཐོ།

SCHEDULE VII: List of Endemic Pests and Parasites of Quarantine Importance within Bhutan

Common name	Genera or species	Quarantine Pests	Precautionary measures to be taken
Spruce Blue Pine	<i>Picea spinulosa</i> <i>Pinus wallichiana</i>	<i>Ips schmutzenhoferi</i> - (Eastern Himalayan Bark beetle) Coleoptera, scolytidae <i>Arcethobium minutissimum</i> (Blue pine dwarf mistletoe) and <i>Arcethobium pini</i> (Spruce dwarf mistletoe)	1. Transportation of logs and poles with bark should be prohibited. 2. Infested logs/poles or branches should not be permitted for movement
Spruce	<i>Picea spinulosa</i>	<i>Sirococcus conigenus</i> (Sirococcus shoot blight)	1. PSC
Chir pine	<i>Pinus roxburghii</i>	<i>Lambdina</i> spp.	1. PSC
Chir pine	<i>Pinus roxburghii</i>	<i>Ips longifolia</i> (Bark beetle)	1. PSC 2. Import of debark logs and piles, bark beetle free
Blue pine	<i>Pinus wallichiana</i>	<i>Cronartium ribicola</i> (blister rust)	1. PSC 2. Import of debark logs and piles, bark beetle free
Blue pine	<i>Pinus wallichiana</i>	<i>Leptographium bhutanesis</i> sp. Associated with the root collar <i>Hylobitelus chenkupdorjii</i>	1. PSC 2. Import of debark logs and piles, bark beetle free

ཟུང་དེའི་ ས་ མཁུ་བརྟག་ལས་བརྟན་གལ་ཅན་ཡིན་པའི་གིང་འབྲས་ཀྱི་སྤྱང་མ་འཛོ་བ་བརྟན་ས་དང་

བཀྲམ་སྤྱོད་ རྒྱུ་འབྲེན་གྱི་ཆ་རྟུན་ཚུ།

SCHEDULE VIII: Fruit flies of Quarantine Importance, Hosts and Distribution, Conditions for Import

Sl. No.	Quarantine Pest	Host	Distribution	Prohibitions and conditions for import
1	<i>Anastrepha fraterculus</i>	Peach, guava, citrus	Central & S. America	1. PSC from the countries it has been reported
2	<i>A. ludens</i>	Citrus	Central America	
3	<i>A. mombinpraeotans</i>	Guava, Mango	Central & S. America	
4	<i>Batrocera tsuneonis</i>	Citrus	China & Japan	
5	<i>Ceratitidis capitata</i>	Citrus and peach	Widespread	
6	<i>C. catovirii</i>	Guava and others	Mauritius & Reunion	
7	<i>C. cosyra</i>	Mango	Africa	
8	<i>Ceratitidis rosa</i>	Citrus, Chilli, Guava, Papaya, Peach	Mauritius & Reunion, Africa	
9	<i>Daucus ferrugineus</i>	Papaya	Malaysia	
10	<i>D. oleae</i>	Olive	Mediterranean & Africa	
11	<i>D. tryoni</i>	Various	Australia (Q & NSW)	
12	<i>D. umbrosus</i>	Passion fruit	Malaysia	
13	<i>Pardalaspis cyanescens</i>	Tomato	Madagascar	
14	<i>P. quinaria</i>	Citrus & guava	Africa	
15	<i>Rhagoletis cerasi</i>	Cherry	Europe	
16	<i>R. cingulata</i>	Cherry	North America	
17	<i>R. completa</i>	Peach & Walnut	USA	
18	<i>R. fausta</i>	Cherry	North America	
19	<i>R. pomonella</i>	Apple	North America	

ཟུར་དབ་ ༡༠ བ་ ༖ ཡའི་གྲོ་མེན་གྱི་རིམ་གཞུང་།
SCHEDULE X: Phytosanitary Certificate

From: Plant Protection Organization of		To: Plant Protection Organization(s) of	
I. DESCRIPTION OF CONSIGNMENT			
Name and address of exporter		Declared name and address of consignee	
Number and description of packages		Distinguishing marks	
Place of Origin	Declared means of conveyance	Declared point of entry	
Name of produce and quantity		Botanical name of plants	
This is to certify that the plant and 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			
II. ADDITIONAL DECLARATION			
III. DISINFESTATION AND/ OR DISINFECTION TREATMENT			
Treatment Date:		Treatment:	
Chemical (Active Ingredients):		Duration a& Temperature:	
Concentration		Additional Information:	
Date Inspected		Name and Signature of Authorized Officer	
Date Issued			
Place of Issue			

རྒྱུ་ཁོ་སྤྱོད་ཀྱི་ཁྱེད་ཀྱི་ལྷན་ཁྲིམས་ཀྱི་ཁྱེད་ཀྱི་ལྷན་ཁྲིམས་

SCHEDULE XI: Application for Issue of Phytosanitary Certificate

To,

I/We, the exporter/authorized agent of the exporter, herewith submit an application for inspection and certification for export of the goods described hereunder:

Name and address of Exporter	:	_____
Contact number	:	_____
Name and address of Consignee	:	_____
Commodity name (Common / Scientific)	:	_____
Quantity (Specify Unit)	:	_____
Description and number of packages	:	_____
Distinguishing marks (if any)	:	_____
Country of origin and place of loading	:	_____
Country of import and place of unloading	:	_____
Means of conveyance	:	_____
Departure date	:	_____
Date and place of inspection desired	:	_____
Import permits number (if any)	:	_____
Additional declaration / treatment if any	:	_____
Purpose of export	:	_____

1. I/We the exporter/ authorized agent of the exporter declare that the information furnished in this form, to the best of our knowledge and belief, is true, correct and complete in every respect.
2. I/We shall carry out the instructions given by the Plant Quarantine Officials of the QCRS in connection with inspection/ fumigation/ treatment and issue of Phytosanitary Certificate.
3. I/We shall provide any relevant information and related documents connected with export of consignment and issue of Phytosanitary Certificate.

Date: _____

Place: _____

Signature of exporter
(Seal)

ཟུར་དེབ་ ༡༩ བ་ ༖ སེའི་གྲོ་སེ་ནི་གྲ་རི་ལག་ཁྱེར་དོན་གྱི་འབྲེལ་གྲགས།

SCHEDULE XII: Inspection Form for Phytosanitary Certificate

1. Application number :		2. Date of Inspection :	
3. No. of samples drawn :		4. Total sample size :	
5. Samples drawn by :		6. Samples inspected by :	
7. Method of Inspection & Testing			
☐ Visual	☐ Grow out	☐ Blotter	
☐ Washing/Extraction	☐ Fluorocopy	☐ Agar Plating	
☐ Indexing/Bioassay	☐ Serology (e.g. ELISA)	☐ Light Microscopy	
☐ Electron Microscopy	☐ Molecular Biological Methods (e.g. probes)		
☐ Gel Electrophoresis	☐ Other (Specify) : _____		
8. Pest detected ☐ Yes ☐ No Comments:			
Pest Category	Scientific name of pest	Level of infestation	Live/Dead
☐ Insect ☐ Mite ☐ Fungi ☐ Bacteria ☐ Virus ☐ Nematode ☐ Weed		☐ High ☐ Medium ☐ Low	☐ Dead ☐ Live
		Risk category	
		☐ Quarantine Pest (QP) ☐ Regulated Non-Quarantine Pest (RNQP) ☐ Non Quarantine Pest (NQP) ☐ Unknown	
9. Quarantine/Regulated Non-Quarantine Pest ☐ Yes ☐ No		10. Treatment possible ☐ Yes ☐ No Comments :	
11. Laboratory analysis required ☐ Yes ☐ No Comments :		12. Phytosanitary measures ☐ Yes ☐ No Comments :	

13. Treatment	
☐ Chemical	
a. Chemical	
b. Treatment	☐ Fumigation ☐ Spray ☐ Treatment ☐ Other (Specify)
c. Concentration	
d. Duration & Temperature	
e. Treated by	
f. Additional Information	
☐ Irradiation ☐ Hot water ☐ Dry heat ☐ Vapour heat ☐ Cold treatment	
Date :	Signature :
Place of Inspection :	Name :

SCHEDULE XIII: Restriction on Import of Plant Products from Other Countries

Sl. No.	Common name	Genera or species	Countries	Conditions for Import
1.	Coffee beans	Coffea	Sri Lanka, Africa, South America, Central America and Caribbean	1. Phytosanitary Certificate of freedom from coffee berry borer (<i>Hypothenemus hampei</i>)
2.	Cotton	Gossypium	America and West Indies	Subject to mandatory treatment
3.	Paddy/ Rice	Oryza	All counties	For consumption purpose, certification of freedom from Granary weevil (<i>Sitophilus granarius</i>)
4.	Wheat	Triticum	All counties	For consumption purpose, certification of freedom from ergot (<i>Claviceps purpurea</i>), Dwarf bunt (<i>Tilletia contraversa</i>), Karnal bunt (<i>Tilletia indica</i>), Granary weevil (<i>Sitophilus granarius</i>)

བྱུང་དེབ་, ༡༤ པ་ : འབྲུས་བྱུང་དེབ།

SCHEDULE XIV: Schedule of Fees

(A)	Issue of import permit	Nu. 300/- (commercial); Nu. 100 (personal)
(B)	Issue of Phytosanitary certificate	Nu. 300/- (commercial); Nu 100 (personal)
(C)	Export Certificate	Nu. 300/-
(D)	In-country Movement Permit	Nu. 20/-
(E)	Inspection of seed for import/export	Nu. 20/- per sample
(F)	Inspection of plant for import/export	Nu. 2/- per plant
(G)	Growth in post-entry quarantine station	Nu. 5/- per plant
(H)	Treatment	Actual cost of chemical + handling charges to be borne by the trader or defaulter
(I)	Destruction	Actual cost of fuel + handling charges to be borne by the trader or defaulter

ཟུར་དེབ་ ༡༥ པ་ : ཤིང་ལས་བཞེན་པའི་དོ་སྤྲོད་ཀྱི་རྒྱ་ཆ་ཚུའི་ཡང་ཆག།

- (༡) ཤིལ་བུམ་ཤིང་སྒབ་ཤོག་ཤོག་གི་བཟོ་ཡོད་པའི་ ཤིང་ལས་བཞེན་པའི་དོ་སྤྲོད་ཀྱི་རྒྱ་ཆ་
(སྒྲག་ཚད་མི་ལི་མི་ཊར་ ༤ ཡང་ན་ དེ་ལས་ཉུང་མ།)
- (༢) ཤིལ་པོར་བཟོ་སྦྱར་འབད་ཡོད་པའི་ཤིང་གི་རྒྱ་ཆ་ལས་བཟོ་ཡོད་པའི་ཤིང་ལས་བཞེན་
པའི་དོ་སྤྲོད་དེ་ཡང་ སྤྱི་ཆ་རྩོད་ ཡང་ན་ ཨེབ་བྲགས་ ཡང་ན་ དེ་ཚུ་མཉམ་སྡེམ་
ལག་ལེན་འཐབ་སྟེ་གསར་པ་བཟོ་ཡོད་པའི་སྦྱར་ལེབ་ཤིང་ཕྱེ་གི་ བཟོ་བའི་སྦྱར་ལེབ་
ཤིང་གྲུམ་གྱི་བཟོ་བའི་སྦྱར་ལེབ་ ཡང་ན་ ཁ་འབྱར་སྒབ་ལེབ་བཟུམ་ཚུ།
- (༣) བཟོ་སྦྱར་འབད་སྐབས་རྩོད་བཏགས་ཡོད་པའི་ཆང་མི་འན་དང་ཆང་རར་གྱི་ཟོམ་ཚུ།
- (༤) ཆང་མི་འན་ ཏམ་ཁུ་བྲིལ་དུམ་ དེ་ལས་ གཞན་ཉེར་སྦྱོད་མཁོ་ཆས་ཚུའི་སྦྱོམ་ཚུ་
གཞོད་འབྲུལ་མེད་པ་སྟེ་བཟོ་སྦྱར་ ཡང་ན་ བཟོ་སྦྱར་འབད་ཡོད་མི།
- (༥) ཤིང་ཕྱེ་ ཤིང་གི་ཞོག་གོ་དང་ ཤིང་ཐགཔ་ དེ་ལས་ ཤིང་གི་ཆ་ཤས་ཚུ་ དོ་བཀལ་
མི་སྦྱུམ་འཁོར་དང་ དོ་སྦྱོམ་ཚུ་ལུ་གཏན་འཇགས་སྒྲག་ཡོད་མི།

SCHEDULE XV: Exemption for Wood Packaging Materials

- (1) Wood packaging material made entirely from thin wood (6 mm or less in thickness);
- (2) Wood packaging made wholly of processed wood material, such as plywood, particle board, oriented strand board or veneer that has been created using glue, heat or pressure, or a combination thereof;
- (3) Barrels for wine and spirit that have been heated during manufacture;
- (4) Boxes for wine, cigars and other commodities made from wood that has been processed; and/or manufactured in a way that renders it free of pests;
- (5) Sawdust, wood shavings and wood wool; and wood components permanently attached to freight vehicles and containers.

ཟུར་དེབ་ ༡༤ པ་ ༖ ཤིང་ལས་བཞེན་པའི་དོ་སྤྲོད་ཀྱི་རྒྱ་ཆ་ཚུ་འཕོ་བཏང་ནི་གི་ ཐབས་ལམ།

- (༡) མེར་བསྐྱེག་ནི་གཤམ་སྲིད་གནང་བ་བྱིན་ཡོད་ཆེ།
- (༢) ཆ་འཛོག་འབད་ཡོད་པའི་ས་གནས་ལུ་ གཏིང་རིང་མི་ཁྲ་^༢ གི་སའི་འོག་བཙུགས་
ནི།
- (༣) ཆ་གུང་བཀལ་ཡོད་པའི་གཞོན་འབུམ་ཚུ་ལུ་ ཕན་ལུ་ཡོད་པ་སྤྱོད་ས་ལེན་འབད་ཡོད་
པའི་ཐབས་ལམ་གཞན་གང་རུང་ཅིག།
- (༤) ཕྱིར་ཆོང་འཐབ་མི་རྒྱལ་ཁབ་ལུ་སྤྱེལ་འབྲེན་འབད་ནི་ གཤམ་སྲིད་འོས་འབབ་མཐོང་ཆེ།

SCHEDULE XVI: Disposal Methods of Wood Packaging Materials

- (1) Incineration, if permitted
- (2) Deep burial of 2 meters at the approved sites process
- (3) Any other methods approved as effective for the pests of concern or
- (4) Transport to the exporting country, if appropriate.

བྱུང་དེབ་ ༡༧ པ་ ༖ ས་འཕོ་བཏང་ནི་གི་ཐབས་ལམ།

- (༡) ཟུར་བརྟག་ས་ཁོངས་ནང་འཁོད་ལུ་ར་ སྡོ་གིང་འདི་ལས་ ས་ཚུ་ཡོངས་སུ་རྫོགས་པ་
སླེ་འཕྱག་གཏང་དགོ།
- (༢) ས་འདི་ འོས་ལྷན་ཅན་གྱི་ཐབས་ལམ་ཐོག་ ནད་འབྱུང་གསལ་ནི་སྐྱོང་བཞག་འབད་
ནི་ཚུ་འབད་དགོ།
- (༣) ས་འདི་ ས་དོང་ནང་ ཚུལ་དང་མཐུན་སླེ་བཙུགས་དགོ།

SCHEDULE XVII: Disposal Methods of Soil

- (1) Soil should be completely removed from the plant within the quarantine premises.
- (2) Soil should be sterilized/treated with appropriate methods.
- (3) Soil should be properly buried in the pit.