

Export Certification

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Overview

- Export Inspection Background
- Phytosanitary Certificates
- Sequence of Events
- Intro to PCIT

Export 101

- The foreign country establishes criteria for allowing the commodity into their country
- International Standards for Phytosanitary Measures establish basic procedures
- USDA assures that ISPM's are followed in processes of training, inspection & documentation

Export Inspection

- Assures that commodities meet phytosanitary standards of <u>destination</u> country
- Facilitates passage to foreign markets
- Logs, lumber, hay, grain, plants, seeds
- Requires official inspection and....
- Often an official document the "phyto"



Phytosanitary certificates

- Certify commodity meets plant health criteria
- Internationally recognized official documents
- Issued by state inspectors w/ USDA training
- Identifies the commodity, origin, destination, exporter, consignee and inspection
- 3 basic types

Export Documents

- PPQ 577 Federal Phytosanitary Certificate
- PPQ 578 Processed Products Certificate
- PPQ 579 Federal Re-export Certificate

Supporting Documents

- Import Permits issued by destination country
- Laboratory test results
- Treatment records
- Federal Grain Inspection Service forms
- Growing season inspection reports

The Phyto – PPQ 577

- Federal Phytosanitary Certificate (FPC)
- Shipment must be exported within specified time period, usually 14 or 30 days
- May require supporting documentation
- Requires inspection of the commodity before shipment

Processed Products – PPQ 578

- Used for commodities with low pest risk
- Example flour, cornmeal, plywood
- The destination country defines what qualifies as processed product

Re-export Certificate – PPQ 579

- Used for re-exporting a foreign-source commodity
- Commodity must be un-altered
- Requires basic inspection
- Requires original phyto from foreign country

FORM APPROVED OMB NO. 0579-0052



DISINFESTATION AND/OR DISINFECTION TREATMENT	
DATE ************************************	2. TREATMENT
CHEMICAL (active ingredient)	4. DURATION AND TEMPERATURE
CONCENTRATION	6. ADDITIONAL INFORMATION ************************************
DESCRIPTION OF THE CONSIGNMENT	
NAME AND ADDRESS OF THE EXPORTER	8 DECLARED NAME AND ADDRESS OF THE CONSIGNEE
NAME OF PRODUCE AND QUANTITY DECLARED	10. BOTANICAL NAME OF PLANTS
(1) 968 Each Buddleia (Plants)	(1) Buddleia sp.
(2) 960 Each Hydrangea (Plants)	(2) Hydrangea sp.
(3) 1504 Each Syringa patula (Plants)	(3) Syringa pabula
*****************	***************************************

I. NUMBER AND DESCRIPTION OF PACKAGES (1) 106 Cardboad or Wooded Racks (2) 120 Cardboad or Wooded Racks (3) 188 Cardboad or Wooded Racks	12. DISTINGUISHING MARKS (1-3) None
PLACE OF ORIGIN	14. DECLARED MEANS OF CONVEYANCE
(1) Ottawa Counties, Michigan, USA	Truck Line
(2-3) Ottawa County, Michigan, USA	
********	15. DECLARED POINT OF ENTRY
****************	Canada
	nitary certificate is subject to civil penalties of up to \$250,000 (7 U.S.C. prisonment of not more than 5 years, or both (18 U.S.C. Section 1001).
ADDITION	AL DECLARATION
The material in this consignment is free from Lymantria	
reated prior to shipment in a manner and by approved met	hods which would ensure freedom from the soybean
st nematode Heterodera glycines."	
DATE ISSUED 17. NAME OF AUTHORIZED OFFICER (Type)	or Print) 18. SIGNATURE OF AUTHORIZED OFFICER
February 08, 2010 Paul Gansberger	***************
liability shall attach to the United States Department of Agriculture or to	any officer or representative of the Department with respect to this certificate

Sequence of Events

- Exporter files application, then MDARD:
- researches export requirements & schedules the inspection
- inspects commodity per USDA policy
- conducts testing if needed
- verifies treatments if needed
- issues certificate



PCIT

- Phytosanitary Certification Issuance and Tracking System (PCIT)
- Online system developed by USDA
- Customer data is confidential
- No cost to set up account

Notice: PCIT uses the USDA eAuthentication security portal for application access. If you have problems logging into PCIT, you must call the APHIS eAuthentication Help Desk at 1-866-794-2827 for assistance.



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Log In



Animal and Plant Health Inspection Service (APHIS) and Plant Protection and Quarantine (PPQ) are responsible for safeguarding agriculture and natural resources from the risks associated with the entry, establishment, or spread of animal and plant pests and noxious weeds.

PCIT system tracks the inspection of agricultural products and certifies compliance with plant health standards of importing countries. This capability provides APHIS/PPQ better security, reporting functions, and monitoring capabilities for exported commodities.

PCIT Certificate Viewer | PExD | Help/Contact Us



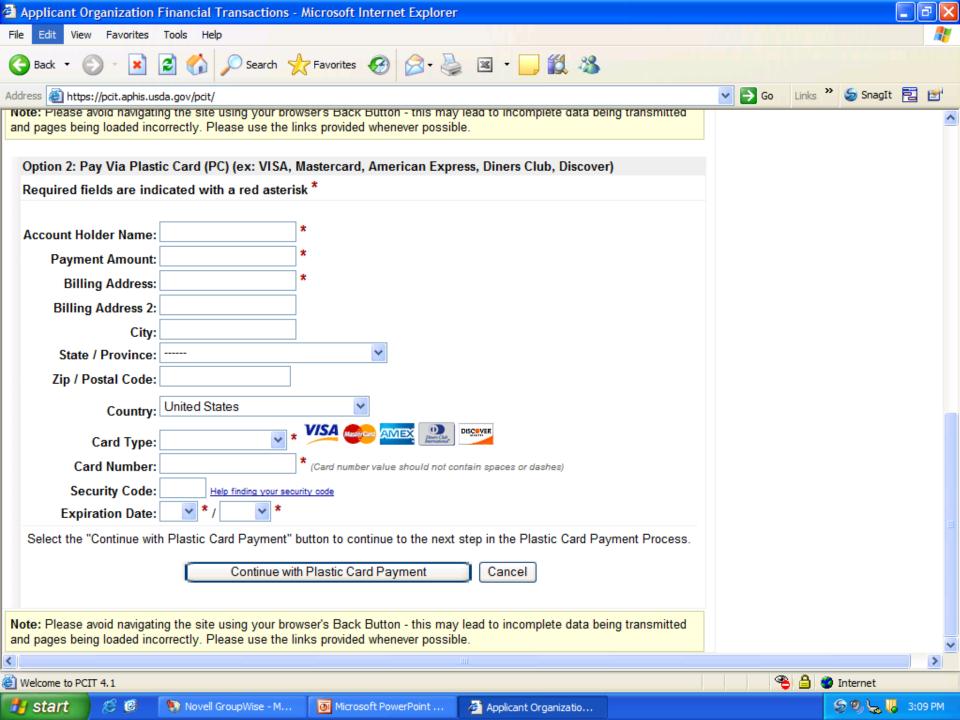


Application for Phytosanitary Certificate Need Help **PCIT Home** Tracking #: 2853783 View Save as Save as View Close Delete Template Application Certificate Draft Work in Progress Certificate Type: PPQ Form 577 Application Step by Step Certificate Type General General Export & Shipping Items marked * are required. Commodities Attachments Summary/Submit Applicant Name: Update Please select an applicant for this certificate. Phytosanitary Export Database (PExD) **Applicant Address:** * Exporter Name: @ Select Update Create Exporter * Consignee Name: @ Select Update Create Consignee Select * Requested Issuing Duty Station: Reference Information: Import Permit Number: @ Note: Please use a comma to separate multiple import permit numbers. Comments: @ Next Previous

USDA

Export Program Manual

Help/Contact Us





Resources

- Mike Bryan ph. # 517-241-2977 bryanm@michigan.gov
- PCIT web site –https://pcit.aphis.usda.gov/pcit/
- MDARD web site www.michigan.gov/mdard
- Tina McCay USDA Export Certification Specialist for Michigan & Indiana 765-543-6218
 tina.s.mccay@aphis.usda.gov