

United States Department of Agriculture Animal and Plant Health Inspection Service Plant Protection and Quarantine

## PPQ Guidelines for Emergencies



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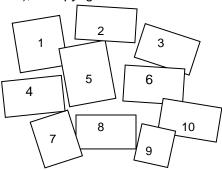
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#### United States Department of Agriculture

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As part of the PPQ Internal Communications Initiative this, <u>PPQ Guidelines</u> <u>for Emergencies</u>, project is developed to communicate the necessary and appropriate information in a consistent and standardized manner to those employees who need to take action or need to know for <u>all</u> emergencies.

The Emergency Communication Management Group (ECMG)\* would like to take this opportunity to acknowledge all those who made this project possible. We would like to sincerely thank <u>all PPQ employees</u> who participated in the survey's regarding emergency communications. It is your input that became the design for this project.

### Thank you:

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## Background

The PPQ Internal Communications Project was launched as part of an action plan developed in response to recommendations presented in the APHIS-PPQ Safeguarding Review with support from the PPQ Executive Team (PPQ ET), the National Association of Agricultural Employees (NAAE), the National Association of PPQ Managers (NAPPQM), and the National Plant Board (NPB).

The goals of the project are to improve and standardize communication methodology and ensure that PPQ staff has easy access to clear, concise and appropriate information, enabling them to respond effectively to any situation or request.

The PPQ Emergency Communication Management Group (ECMG) was formed with Maurine Bell, Elizabeth Pentico, Lynn Goldner, Scott Sanner, Gwen Servies, Deborah McPartlan, and Carol Russell to address the following recommendation:

### To develop a standard operating procedure (SOP) for emergencies to communicate the necessary and appropriate information in a consistent and standardized manner to those employees who need to take action or need to know.

After the World Trade Center / Pentagon terrorist attacks of Sept. 11, 2001 and the catastrophic natural event of Hurricane Katrina, the ECMG's charge was expanded to cover <u>all</u> emergencies, not just those of a plant or animal health nature.

In November 2002, a Frontline Survey from Bottomline Solutions, Inc. was conducted to assess communication within PPQ. In early September 2005, the ECMG sent a survey to two thousand PPQ employees. The purpose of the ECMG survey was to gather information and observations regarding emergency preparedness. The ECMG received a response from approximately 20% of those surveyed. Survey respondents generously provided the ECMG with essential and insightful feedback. PPQ employees indicated the need for straightforward, task-specific guidance, and training to facilitate effective and adaptive responses to emergencies.

## **Getting Started**

**This is your manual.** Your supervisor will present you with the manual and Emergency Job Aid card for your review, then

- schedule a meeting with you, either individually or in a group with other PPQ employees,
- discuss the guidelines manual and Emergency Job Aid card with each other, and
- fill out the Emergency Job Aid card together.

### You should

- Use the manual as a resource regarding Emergency Classification and Response, Safety, Animal and Plant Health Emergencies, Resources (electronic resources), Communication Flowchart, Emergency Notification Tables, and an Emergency Assessment Form.
- Use the .pdf presentation on the enclosed CD as a learning tool. Notes within the slide presentation will provide additional information regarding emergency guidelines.
- Discuss the scenarios provided with your supervisor, and other PPQ employees in your work location, if applicable. Situations will differ with locale. Every situation is unique, requiring locality specifications and procedures regarding the emergency. The purpose of the scenarios is to discuss what you would do in a given situation in your work area when an emergency occurs. The PPQ Emergency Job Aid card has been provided to use as a guide to help give direction, and to help the supervisor provide direction. This is not meant to address every emergency. Consider other possibilities and adaptations.
- Discuss unique local needs and situations, as well as procedures to ensure inter-agency communication, awareness, and response coordination.

If you have questions, feel free to contact a member of the Emergency Communications Management Group.

### **PPQ Emergency Communications Management Group (ECMG)**

### **Contact Information**

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## Introduction

The PPQ Emergency Job Aid (EJA) was created in response to an articulated need from employees to increase their confidence and ability to respond to an emergency situation. Confidence and ability come with knowledge and practice. The job aid is meant to be a tool to assist employees in gathering the basic knowledge needed to respond to emergencies in their unique work environment. Once that knowledge is developed, ability can be enhanced by drill and repetition. It is important to understand this EJA is not a passive learning tool. It is designed to initiate a dialogue between employees and supervisors about the risks and emergency responses related to their duty station. It includes a set of generic responses developed by various emergency preparedness organizations and requires a review of those responses to determine how they will be applied by the employee. The generic responses provided in the following text are a starting point for a conversation with your supervisor. That conversation will provide definition to your emergency responses and the basic resources you need to function in an emergency.

In addition to safeguarding personal well being, employees have a responsibility to continue to provide essential agency services and to protect agency resources in an emergency. During emergencies it is critical to maintain communication within a chain of command to provide status information and receive resource information. As you go through this job aid it will help you identify your role in protecting agency resources (personnel and property) in an emergency.

This is **your** Emergency Job Aid. It belongs to you and is specific to you. Its value to you will be defined by the seriousness with which you go through the process of filling it out. That process is formatted to be dynamic. It requires you to become familiar with your physical surroundings; evaluate local resources; understand site emergency plans; identify your role in maintaining critical agency services; recognize your expectations and those of your supervisor regarding your roles in an emergency; and take steps to safeguard your own well-being.

## **Emergencies and Responses**

## Contents

What is an Emergency? Animal/ Health Emergencies Emergency Responses Your Role in an Emergency Additional Resources

## What is an Emergency?

An emergency could be defined as an unexpected situation calling for *prompt action*. Emergencies may arise from a catastrophic event or they may evolve more slowly over time, eventually passing some threshold that gives them emergency status. An emergency may be life threatening or it may threaten the economic stability of an area or industry. Emergencies generally fall within the following categories:

- Physical (Hazard) Emergency: An emergency that arises from the physical environment in which we work that causes harm to humans or damage to property. Examples: Chemical leak or exposure, radiation leak or exposure, human pathogen exposure, fire, structural damage/hazard, explosion.
- Natural Disaster Emergency: An emergency that arises from a natural (Earth) occurrence which has potential to cause harm to humans or damage to property. Examples: Earthquake, flood, hurricane, tornado, pandemic, blizzard.
- ▲ Technological Emergency: An emergency caused by disruption in required technological (electrical/electronic/computer) services, that may cause damage or otherwise result in the inability to perform essential agency functions. Examples: Power outage or surge, computer virus.
- Security Emergency: An emergency that arises from a breach (intentional in security policies, protocols, or practices) which may cause harm to humans, damage to property, or result in the inability to perform essential agency functions. Examples: Terrorist attack local/national, intentional computer virus disruption, workplace violence.

For PPQ employees there is this special category:

- Agricultural Emergency: An emergency that arises from an animal or plant health threat to the agricultural community, caused by the dissemination or potential dissemination of a disease or pest.
  - o Animal Health Emergency: Examples: BSE, END, or FMD outbreak
  - Plant Health Emergency: Examples: Mediterranean Fruit Fly Infestation, Citrus Canker outbreak, Plum Pox Virus outbreak

When is a situation an emergency? Ask the following questions to help you and those in your chain of command determine the status of the event you are facing.

- ▲ Is the situation life threatening?
- ▲ Is the situation a threat to national security?
- ▲ Is the situation likely to result in a foreign pest or disease outbreak?
- Is the situation likely to result in significant loss of government property?

▲ Is the situation likely to result in negative political perception?

## **Animal/ Plant Health Emergencies**

An animal and plant health emergency is a type of emergency on which you have already been given training on how to respond. PPQ training, starting with Basic Agricultural Safeguarding Training, and continuing throughout your career, deals with responding to varying degrees of agricultural risk to safeguard our nation from agricultural pests. PPQ employees have access to the Emergency Programs Manual online as well as supplemental information provided by the Center for Plant Health Science and Technology (CPHST) such as New Pest Response Guidelines for many invasive species. As a first responder to an agricultural emergency, PPQ employees are well grounded in basic safeguarding principles and procedures and have agency resources to guide them. Following PPQ policy and procedure should provide the response necessary for this emergency so this topic will not be dealt with in much detail in the Emergency Job Aid.

## **Emergency Responses**

The sources and kinds of emergencies are diverse but the one thing they all require is a prompt response. More important than understanding the classifications of emergencies is understanding the protective actions to take when faced with one. A protective action can be as simple as getting away from a threat or as complex as requiring an organized evacuation. A generalized discussion of emergency responses is presented here and will be covered in more detail later in the manual.

The simplest protective act is to provide a barrier between yourself and the event that threatens you. Often this means just leaving the immediate area as you would do if you saw a suspect bomb or someone was threatening you with a gun. Your ability to remain calm in an immediately life threatening situation may save your life and the lives of others.

Another well used protective response is to evacuate. An evacuation is the organized movement of people out of a threatened area. The more organized, well timed and effectively supervised this movement is, the more protection it will provide to the evacuees. Evacuations can be short- or long-term in duration depending on the reason. Facility systems failures, which normally are repaired in a few hours, may result in short-term evacuations. Nuclear contamination may require lifetimes before the area is fit for human re-entry. The level of preparedness to evacuate is often a critical element in reducing the impact it can have on people's lives.

A shelter-in-place protective response is the process of staying where you are and taking shelter, rather than trying to evacuate. This may be the best response when there is a possible tornado or external chemical threat. There are guidelines for shelter-in-place kits that provide for food, water,

communication requirements and materials needed to make an indoor space secure from the outside environment.

Emergencies may occur that are not life threatening but present a substantial risk to agency property. This type of emergency will require you to protect government property.

Regardless of the type of response required, your ability to take protective action will depend on how well you understand these responses as they relate to your location and how well you have prepared for them. It is intended that the process of completing this Emergency Job Aid will increase your understanding and provide you information of how better to prepare for an emergency.

## Your Role in an Emergency

It is your responsibility as a USDA APHIS PPQ employee to respond to agency emergencies. APHIS also has emergency response responsibilities in certain national emergencies. Much of your role as a PPQ employee is addressed in program manuals and in the Incident Command System (ICS) training mandated for everyone. This job aid defines your role in emergency response at a much more basic field level.

Your role in an emergency will be defined by the type of emergency and the point in time at which you become involved.

If you are the first person at the scene of an emergency, you are the first responder and are expected to remain in charge of the situation until someone else replaces you. If the emergency is a car accident you would probably be replaced by police or fire department personnel. If the emergency is a natural disaster your role may be to secure agency personnel (including yourself) and property and notify your chain of command of the status of your location. No matter what action you must take, you will be more confident in the response you provide if you have taken the time to understand and learn the basic responses and how you will effect them in your current situation.

## **Safety**

The **PPQ Guidelines for Emergencies** manual and the PPQ Emergency Job Aid card are not intended to be an all-encompassing safety plan. Pertinent website URLs that provide more information on broader safety issues are included under the "Resource" tab.

The scope of this project is to provide broad guidelines and to promote discussion on safety issues in the work place. *The PPQ Guidelines for Emergencies* manual is an overview of what is expected of an employee faced with an emergency situation.

The PPQ Emergency Job Aid card is a tangible guide the PPQ employee will use for reference in an emergency situation. Most importantly, it provides contact numbers of who to call and report to in an emergency.

For more information on safety, please refer to the following listing which is also under the tab for Resources.

http://www.aphis.usda.gov/mrpbs/safety\_security\_manual.html APHIS Safety and Health Manual

http://www.aphis.usda.gov/mrpbs/safety\_security\_library.html APHIS Safety and Health Library

## Introduction to the Emergency Job Aid

## Contents

Purpose of the EJA Users of the EJA The Process to Complete an EJA Documents That Relate to the EJA How to Report Problems with the EJA Beginning

## Purpose of the EJA

The PPQ Emergency Job Aid is a personal reference to be carried by an employee as a readily accessible resource in an emergency.

The EJA is a guide to assist individual employees prepare for an emergency response. It is meant to empower employees to become aware and informed of their resources before an emergency occurs. The EJA requires that employees and supervisors communicate about emergency planning and that together they determine their actions and responsibilities. Emergencies can be natural or man-made, they can be life threatening, or they may critically impede commerce; they can be responded to by a few or require large incident command structures. The common factor is that they require a prompt response . Improved communication and better understanding of emergency responses create a safer and more confident work force able to meet needs for their personal safety, to maintain critical agency functions, and to enhance national security in an emergency.

The PPQ Emergency Job Aid is meant to be updated as your working environment changes. If local working conditions change significantly or you move to a new duty location you will need to fill out a new job aid with your supervisor.

## **Users of the EJA**

The EJA is intended to be used by PPQ personnel in all programs and at all locations.

## The Process to Complete an EJA

The process of filling out an EJA is to take place as a dialogue between and employee and their supervisor. The job aid itself is an accordion-folded card with 11 panes of information. Each pane has a corresponding notes page in this section of the manual that contains explanations, examples, and supplemental information resources. The notes page should also provide you with tips and direction for filling in the blank areas of panes.

Your supervisor will schedule time with you to sit down and go through the job aid and manual. This can be done individually or in small groups. As you work through the aid, you will fill in the blanks with emergency response information that is unique to you and the locality and facility in which you work. It is possible that questions may arise during this process that cannot be answered immediately. Unanswerable questions should be forwarded by your supervisor to regional or program safety staff as appropriate.

The responses outlined in the job aid are generic, what makes them unique is the information you provide. For example: Pane 9 – First Aid Basics contains a blank labeled 'MSDS Location: \_\_\_\_\_'. The text supporting Pane 9 will explain that MSDS is an acronym for material

safety data sheets. All chemicals on the premises (including some cleaning products) require MSDS to be available in a format and location accessible and known to all employees. Important information about product toxicity and medical treatment for exposure is a generic emergency preparedness requirement. Below are two examples of that entry filled in by employees in two different work units.

- MSDS Location: <u>Lab shelf above microscopes clipboard</u>
- **MSDS Location:** Conf. Rm.- Bookcase Top Shelf Orange Binder

It is important that you and your supervisor converse about each entry on the job aid and that you understand how the required information prepares you to respond to emergency situations.

### **Documents that relate to the EJA**

A list of supplemental resource information will be provided in this manual to assist employees and supervisors in increasing their knowledge on a given subject. This is listed on the corresponding notes page for each pane behind PPQ Emergency Job Aid located in this section. Also, a list of resources is provided under the tab Resources.

## How to Report Problems with the EJA

IF you:	Then:
Have a suggestion for improving the	
content of the EJA	Emergency Communications Management
Have identified a problem with the	Group (ECMG). Information is located in
content of the EJA	the front section of the manual.

Table: Reporting problems with the EJA

## Beginning

You should begin filling in your PPQ Emergency Job Aid card now.

- Go to Pane 1 and put your name in the blank following This aid belongs to:
- Then put your supervisor's name in the blank following My immediate supervisor is:

That is the first step in making the job aid your resource.

#### SAMPLE of PPQ Emergency Job Aid Pane 1



PPQ Emergency Job Aid Guidelines for Emergencies

This guide is meant to assist employees in understanding emergency procedures, identifying local emergency services and providing an individual resource.

This aid belongs to:

My immediate supervisor is:

#### Pane 2 THREAT/ EMERCENCY

IHREAI/E	MERGENCY		
If there is:	And:	And the incident involves:	Then:
An immediate threat to life	You're capable of getting yourself and/or others to safety		1. MOVE quickly to a safe location 2. ALERT 911 3. CONTACT other impacted individuals 4. NOTIFY Chain of Command (COC)
	You're incapable of getting yourself and/or others to safety		1. REMAIN calm 2. TAKE the first opportunity to escape 3. NOTIFY COC
No immediate threat to life	It's necessary to evacuate (for example, a bomb threat, inclement weather, or storm watch)		1. NOTIFY COC 2. ESTABLISH evacuation procedures 3. DETERMINE what emergency supplies are needed
	It's unnecessary to evacuate or there is an on- site shelter available	A power outage or computer security breach	<ol> <li>SECURE area as necessary.</li> <li>NOTIFY COC</li> <li>AWAIT further instructions</li> </ol>
		Risk to plant or animal health	<ol> <li>SAFEGUARD</li> <li>NOTIFY COC</li> <li>ASSESS risk</li> <li>REMAIN on site until authorized to leave</li> </ol>
		A radiation leak, a chemical spill, or terrorism	1. MOVE quickly to a shelter 2. DETERMINE what emergency supplies are needed 3. SECURE shelter as appropriate 4. NOTIFY COC

When determining the severity/ significance of an event, ask the following questions:

Is the situation life threatening?

Is the situation a threat to national security?

Is the situation likely to result in foreign pest or disease outbreak? Is the situation likely to result in significant loss of government property?

Is the situation likely to result in negative political perception?

#### Pane 3 CONTACTS

#### First call: 911, if necessary

Chain of Command (COC):	1 2 2
	3 4
Co-located agencies:	T
Local Police:	
Local Fire Department:	
CDC:	
Poison Control Center:	
Others:	

### Pane 4

#### FACILITY EMERGENCY EVACUATION (fire, bomb, flooding)

Roll Call Area (Muster Point): Who accounts for personnel? Alternate:
How will personnel be accounted for?
Who declares all clear?
How?
Who brings emergency supplies/ first aid kits?
Location of emergency supplies/ first aid kits:
Special Needs, your locale:

#### **NEVER USE ELEVATORS IN EVACUATION**

DATE OF LAST DRILL: \_\_\_\_

#### Pane 5

#### SHELTER-IN-PLACE (EMERGENCY - REMAIN ON SITE)

(Example: Tornado, Lock-Down, Radioactivity, Anthrax)

Interior Room Location: \_\_\_\_\_\_ Who brings shelter-in-place kits? \_\_\_\_\_\_ Location: \_\_\_\_\_\_ Is it necessary to secure ventilation? \_\_\_\_\_ Contact facility security (e.g. maintenance, GSA, security)

#### **REMAIN INSIDE**

Who contacts off-site employees? Special needs:	
Location of phone list:	
Who declares when it is safe to return?	
How would this be determined?	

#### Pane 6

**LONG-TERM EVACUATION** (ex. significant structural damage, impending hurricane damage, or earthquake damage)

Alternate Work Site: \_\_\_\_\_ Continuity of Operation Plan- COOP (location):

Location Emergency Supplies: \_\_\_\_\_\_ Headquarters Contact: \_\_\_\_\_\_ Who accounts for personnel? \_\_\_\_\_\_ How are they accounted for? (e.g. telephone call, roll call, etc.)

Special needs:

Secure Facility Equipment: \_\_\_\_

#### Pane 7

#### TERRORISM/ WORK PLACE VIOLENCE/ CIVIL DISTURBANCE Contact 911 or Excility Security and Excility Occupants if possible

Facility Security and Facility Occupants, if possible

If confronted, personally: Stay calm Maintain eye contact Stall for time Keep talking Don't risk harm to yourself Never try to grab a weapon Watch for chance to escape

If you are able to leave facility, once in a safe location, contact your Chain of Command (COC):

If not confronted personally, then what is expected? Contact your COC:

#### Pane 8 BOMB THREAT CHECKLIST NEVER USE CELL PHONES OR RADIOS

Alert 911, Chain of Command (COC) and Facility Occupants, if possible.

## Follow local Bomb Threat Procedures, if applicable; otherwise, follow COC directions:

If called, record: 1) Time of call, 2) exact words, 3) callers voice characteristics and, 4) background noise

#### Ask the following questions:

When is the bomb going to explode? Where is the bomb? What does it look like? What kind of bomb is it? What will cause it to explode? Did you place the bomb? Why? Where are you calling from? What is your address? What is your name?

#### Pane 9 FIRST AID BASICS

Call 911, OR

- 1. Call Local First Aid Responder (number):
- 2. Secure Area
- 3. Is victim conscious?
  - a. If conscious, remain calm, assess situation, wait for help,
  - b. If unconscious, remain calm, check pulse and respiration; wait for help.

## The following steps are to be performed by trained or certified personnel:

- 4. Conduct CPR
- 5. Treat for shock
- 6. Other first aid services

Closest Hospital:

MSDS Location:

If chemical exposure, see Material Data Safety Sheet (MSDS) if possible, AND provide information about probable cause (chemicals used) to emergency responders.

#### Pane 10

UNIQUE LOCALITY SPECIFICATIONS AND PROCEDURES FOR EMERGENCIES

and, Do you have someone who requires special assistance? \_\_\_\_\_ Who?

#### Pane 11 PERSONAL INFORMATION (Optional)

In Case of Emergency (I	CE), call:
Blood Type:	
Allergies:	
Dependents:	
Emergency #'s:	
Name and Number:	
Medical Conditions:	

Contact lenses: (Do I wear contact lenses?) Yes or No

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**PPQ Emergency Job Aid Guidelines for Emergencies** 



## **PPQ Guidelines for Emergencies**

Pane 1



PPQ Emergency Job Aid Guidelines for Emergencies

This guide is meant to assist employees in understanding emergency procedures, identifying local emergency services and providing an individual resource.

This aid belongs to: \_\_\_\_\_

My immediate supervisor is:

## <u>Pane 1</u>

## PPQ EMERGENCY JOB AID GUIDELINES FOR EMERGENCIES

This guide is meant to assist employees in understanding emergency procedures, identifying local emergency services, and providing an individual resource.

This aid belongs to:	
My immediate super	'isor is:

### This section of the emergency job aid may seem very simple and self explanatory, but it is much more that just a place to record your name and the name of your supervisor!

It is the start of a process where by you will "own" the information that is contained in the job aid. This is **your** emergency job aid. It belongs to you and is specific to you.

The most important thing you can do to protect yourself, your coworkers, agency services, and agency resources during an emergency situation is to *prepare* by participating in a dynamic process of

- evaluating available information pertaining to your work situation,
- identifying and correcting information gaps,
- familiarizing yourself with your surrounding, and t
- taking time to review this emergency preparedness information with your supervisor and coworkers,

you are empowered to actively manage emergencies which may occur quickly and without warning.

Take time *now* to educate yourself about emergency preparedness procedures that may impact you, your family, friends, co-workers, work location, community, and agency business. Make time to fill out the PPQ Emergency Job Aid in conjunction with your supervisor. Learn what to do before, during, and after an emergency.



# **PPQ Guidelines for Emergencies**

### Pane 2 THREAT/ EMERGENCY

If there is:	And:	And the incident involves:	Then:
An <b>immediate</b> threat to life	You're <b>capable</b> of getting yourself and/or others to safety		<ol> <li>MOVE quickly to a safe location</li> <li>ALERT 911</li> <li>CONTACT other impacted individuals</li> <li>NOTIFY Chain of Command (COC)</li> </ol>
	You're <b>incapable</b> of getting yourself and/or others to safety		<ol> <li>REMAIN calm</li> <li>TAKE the first opportunity to escape</li> <li>NOTIFY COC</li> </ol>
No immediate threat to life	It's <b>necessary</b> to evacuate (for example, a bomb threat, inclement weather, or storm watch)		<ol> <li>NOTIFY COC</li> <li>ESTABLISH evacuation procedures</li> <li>DETERMINE what emergency supplies are needed</li> </ol>
	It's <b>unnecessary</b> to evacuate or there is an on-site shelter available	A power outage or computer security breach	<ol> <li>SECURE area as necessary.</li> <li>NOTIFY COC</li> <li>AWAIT further instructions</li> </ol>
		Risk to plant or animal health	<ol> <li>SAFEGUARD</li> <li>NOTIFY COC</li> <li>ASSESS risk</li> <li>REMAIN on site until authorized to leave</li> </ol>
		A radiation leak, a chemical spill, or terrorism	<ol> <li>MOVE quickly to a shelter</li> <li>DETERMINE what emergency supplies are needed</li> <li>SECURE shelter as appropriate</li> <li>NOTIFY COC</li> </ol>

When determining the severity/ significance of an event, ask the following questions:

Is the situation life threatening?

Is the situation a threat to national security?

Is the situation likely to result in foreign pest or disease outbreak?

Is the situation likely to result in significant loss of government property?

Is the situation likely to result in negative political perception?

## Pane 2

## **Threat/ Emergency Decision Table**

An emergency can occur quickly and without warning or can slowly develop over time. When confronted with an emergency we automatically and instantaneously begin to assess the risk or threat of the situation. As APHIS employees, the term "emergency" also triggers thought of situations that are the heart of our mission – to protect American agriculture. As we have come to learn, following disasters such as hurricane Katrina, all APHIS employees play a critical role in handling potential emergency response programs not directly related to plants and animals.

When determining the severity/significance of an event, consider the following which might not immediately come to mind as "emergency" situations. APHIS is just as vulnerable to the effects of emergencies as are the people that are employed by APHIS.

The sky turns dark. Is a funnel cloud visible from the window or is a strong storm forecasted for later in the day?

Loud noise is coming from the employee lunch room. Did someone spill a cup of coffee on the lounge floor (potential slip hazard) or is a visibly angry person shouting and pointing a weapon at co-workers?

Your computer seems to be very slow and keeps "locking up" while you try to work in an agency critical database. You recall that earlier you received what you thought was a legitimate email message with an attachment.

A homeowner found your name on the APHIS website and called to report "a bug". The bug crawled out of the trunk of a purchased decorative craft item.

There are some examples of basic steps that you can take to protect the agency mission and government property.

- Prepare backups of critical computer files and records.
- Have an evacuation plan in place to evacuate staff and customers/cooperators and test this plan regularly.
- Identify critical "business" functions that absolutely must continue.
- Design and implement processes to ensure that critical functions carry on.

These procedures are not just for Headquarters and Regional Offices. The same "good business practices" should be implemented for your own projects, and your workplace, including the computer and files for your area of responsibility. Similarly, implementing "good business practices" at home will also ensure that your critical documents, insurance policies, photographs, passports, medical information, etc. are available when you need them.

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The Threat/ Emergency Decision Table is meant to trigger a rapid thought process to help you "assess risk" and respond appropriately. Your response will depend on both the immediacy and the magnitude of the situation at hand. Read through the Threat/ Emergency situations outlined on the Decision Table and think about what you would do in these situations. What procedures should be followed in your work location? What would you do if you were away from the office? Discuss this Decision Table with your co-workers and your supervisor. Remember – others may have thought of a situation and solution that complements what you have already learned.

For more information on topics related to threats and emergencies consult the following websites:

http://wwwt.ncep.noaa.gov/nationalmaps/

National Weather Forecast Maps

http://ask.usgs.gov/

US Geological Survey - real time water data, volcanoes, landslides, etc.

http://www.bt.cdc.gov/disasters/index.asp CDC – Natural Disasters and Severe Weather

http://hurricane.accuweather.com/hurricane General hurricane information

http://www.nws.noaa.gov/om/brochures/ttl.pdf Tornado and thunderstorm preparedness guide

http://www.nws.noaa.gov/ Tornado and thunderstorm information

http://www.aphis.usda.gov/ppg/manuals/emergency/emer\_index.html PPQ Emergency Program Manuals



## **PPQ Guidelines for Emergencies**

### Pane 3

## CONTACTS

## First call: 911, if necessary

Chain of Command (COC):	1
	2
	3
	4
Co-located agencies:	
Facility Security:	
Local Police:	
Local Fire Department:	
CDC:	
Poison Control Center:	
Others:	

## Pane 3

## **Contacts**

All APHIS employees play critical roles in ensuring our success in handling the various emergency response programs that have increasingly become part of our agency's mission in recent years. Emergency communication is a key element.



## No matter what the type of emergency, effective communication is essential!

Learn your Chain of Command (COC) and fill in contact information for your supervisor PLUS others in your COC. Learn and fill in specific contact numbers for your work location. Research and write down local emergency responder numbers – police, fire, CDC, poison control. When an emergency situation arises it is much easier to refer to your EJA than to search through the phone book. Write down the numbers so you do not "blank out" in an emergency situation.

This exercise is critical for all employees and especially those that are new to APHIS or those who have transferred to a new job or duty station.

Other **CONTACTS** that may be listed:

- APHIS Safety and Health Employees Wellness Branch (SHEWB)
- Municipal Emergency Number (if applicable)
- Local Radio Station
- State Veterinarian
- State Plant Regulatory Official
- Customs and Border Protection (CBP)

Also refer to these informative websites:

http://inside.aphis.usda.gov/er\_manual/index.html MRPBS Emergency Response Manual

http://www.bt.cdc.gov/contactus.asp CDC emergency contact phone numbers

http://disasterfinder.gsfc.nasa.gov/Organizations/State Offices of Emerge ncy\_Services/

Contains links to state offices of emergency services



## **PPQ Guidelines for Emergencies**

### Pane 4

## FACILITY EMERGENCY EVACUATION (fire, bomb, flooding)

Roll Call Area (Muster Point):
Nho accounts for personnel?
Alternate:
How will personnel be accounted for?
Nho declares all clear?
How?
Nho brings emergency supplies/ first aid kits?
_ocation of emergency supplies/ first aid kits:
Special Needs, your locale:

## **NEVER USE ELEVATORS IN EVACUATION**

DATE OF LAST DRILL: \_\_\_\_\_

## Pane 4

## **Facility Emergency Evacuation**

A Reminder for the "Basics:"

- Prepare a facility emergency evacuation plan, distribute and post it in the workplace.
- Conduct evacuation drills annually and plan evacuation needs with impaired personnel.
- Plan where to go during an evacuation and know the routes to get there.
- All facility evacuees must go to the designated emergency assembly point (EAP's) or muster point during an evacuation. EAP's are:

Open areas that are away from structures (minimum 40 feet) Easily and safely accessible Large enough to accommodate all facility occupants Located away from power lines, poles, trees, gas lines, and vehicles Accessible to emergency medical personnel (but EAP's must not obstruct EMS access routes or block fire protection equipment such as hydrants).

- Prepare and educate your personnel about workplace safety, responsibilities, and notification during an evacuation.
- Emphasize that a facility evacuation is mandatory whenever a fire alarm sounds, and its occupants should exit immediately. After a facility has been evacuated, occupants must wait for clearance to re-enter.
- Be prepared to account for your personnel. Know how you will be accounted for and how to account for other employees as well as any visitors.
- Report the incident immediately- dial 911
- Follow instructions from emergency personnel precisely

Fire and bomb evacuations are the two most common types where facility evacuation of personnel will occur. Bomb threat evacuation should proceed in the same manner as fire drills.

For general fire information see: <u>http://www.firesafety.gov</u>

## **Considerations for Evacuations of Personnel with Disabilities:**

The first step for including employees with disabilities in emergency evacuation plans is plan development. Plan development begins with identifying accommodation needs. One of the best ways to identify accommodation needs is to ask employees whether they have limitations that might interfere with safe emergency evacuation. The Equal Employment Opportunity Commission (EEOC) recently issued guidance that discusses what information employers are allowed to gather when developing an emergency evacuation plan. See:

Fact Sheet on Obtaining and Using Employee Medical Information as Part of Emergency Evacuation Procedures, <u>http://www.eeoc.gov/facts/evacuation.html</u>.

### **General Accommodations:**

Workplaces should have emergency alarms and signs showing the emergency exit routes. These alarms and signs should be accessible and maintained in proper working order.

Supervisors should consider implementing a "buddy system" for all employees. A buddy system involves employees working in teams so they can locate and assist each other in emergencies.

Supervisors should consider designating areas of rescue assistance. Section 4.3.11 of the Americans with Disabilities Act Accessibility Guidelines (ADAAG) (http://www.access-board.gov/adaag/html/adaag.htm#4.3ADA Accessibility Guidelines) specifically addresses areas of rescue assistance. If these areas do not have escape routes, they should have 1) an operating phone, cell-phone, TTY, and two-way radio so that emergency services can be contacted; 2) a closing door; 3) supplies that enable individuals to block smoke from entering the room from under the door; 4) a window and something to write with (lipstick, marker) or a "help" sign to alert rescuers that people are in this location; and emergency escape breathing apparatus or emergency escape respirators.

Locate information on TTYs from Job Accommodation Network's (JAN) Searchable Online Accommodation Resource (SOAR) http://www.jan.wvu.edu/cgi-win/OrgQuery.exe?Hea84.

►Locate information on respirators from JAN's SOAR at <u>http://www.jan.wvu.edu/cgi-win/OrgQuery.exe?Sol523</u>.

To evacuate individuals with motor impairments, employers should consider evacuation devices. These devices help move people with motor impairments down the stairs or across rough terrain. If evacuation devices are used, personnel should be trained to operate and maintain them. Locate information on emergency evacuation devices from JAN's SOAR at: <u>http://www.jan.wvu.edu/cgi-win/OrgQuery.exe?Sol193</u>.

Employers should install lighted fire strobes and other visual or vibrating alerting devices to supplement audible alarms. Lighted strobes should not exceed five flashes per second due to risk of triggering seizures in some individuals. Section 4.28 of the ADAAG (<u>http://www.access-board.gov/adaag/html/adaag.htm#4.28</u>) specifically addresses alarms.

Employers should consider providing alerting devices, vibrating paging devices, wireless communicators, or two-way paging systems to alert individuals with hearing impairments of the need to evacuate.

Locate information on paging devices from JAN's SOAR at <u>http://www.jan.wvu.edu/cgi-win/OrgQuery.exe?Sol493</u>.

Locate information on alerting devices from JAN's SOAR at <u>http://www.jan.wvu.edu/cgi-win/OrgQuery.exe?Sol419</u>.

Employers should install tactile signage and maps for employees with vision impairments. Braille signage, audible directional signage, and pedestrian systems are also available. These products may benefit other people who must navigate smoke-filled exit routes.

Locate information on tactile signage from JAN's SOAR at <u>http://www.jan.wvu.edu/cgi-win/OrgQuery.exe?Sol231</u>.

Locate information on tactile graphics and maps from JAN's SOAR at <u>http://www.jan.wvu.edu/cgi-win/OrgQuery.exe?Sol401</u>.

Employers should consider providing alpha-numeric pagers or other communication devices to individuals with speech impairments so they can communicate with personnel in an emergency.

Locate information on communication aids from JAN's SOAR at <u>http://www.jan.wvu.edu/cgi-win/OrgQuery.exe?Sol267</u>.



## **PPQ Guidelines for Emergencies**

### Pane 5

## SHELTER-IN-PLACE (EMERGENCY – REMAIN ON SITE)

(Example: Tornado, Lock-Down, Radioactivity, Anthrax)

Contact Facility Security. (e.g. call maintenance, GSA, secur	ity
Is it necessary to secure ventilation?	
Location:	
Who brings shelter-in-place kits?	
Interior Room Location:	

Who contacts off site employees? \_\_\_\_\_

Special needs: \_\_\_\_\_

Location phone list:\_\_\_\_\_

Who declares when it is safe to return? \_\_\_\_\_

How would this be determined?\_\_\_\_\_

## <u> Pane 5</u>

## **Shelter-In-Place**

"Shelter in Place" is one of the basic instructions you may receive from public safety officials during an emergency. Sheltering in place offers you immediate protection for a short time in your office or home.

These guidelines may apply to any emergency or potential emergency caused by natural disasters, radiological, chemical, or biological incidents, terrorist threats, and other crisis situations where the safest course of action for an employee would be to remain inside a facility until an all-clear signal has been given. In some situations, you may be asked to remain at your workstation, and in others, to relocate to a pre-determined location, according to your worksite emergency plans.

## Some Key Points to Keep in Mind:

- Learn about any warning sirens where you live and work. Your local emergency planning committee or office of emergency services can give you information about the sirens, such as when they are tested and for how long.
- Prepare a shelter-in-place kit appropriate for the type(s) of emergencies that could occur near you. Check the kit every six months to make sure all the supplies are still there and that they are fresh. The kit should contain:

1. Duct tape for sealing cracks around doors and windows; plastic (preferably, precut to size) to cover windows;

- 2. A battery-operated AM/FM radio;
- 3. Flashlight with fresh batteries;
- 4. Bottled water;
- 5. Towels (dampen them and place under any openings in doorways);
- 6. Candles and matches; (use may not be applicable to all emergency situations)
- 7. First-aid kit, medicine, and other items essential for your survival.

The room used as a shelter should have a telephone, although you should use it only for emergency calls. If you use it otherwise, you may be taking up a line needed by emergency response officials.

- Find out which radio, television and cable systems in your area broadcast emergency information.
- Become CPR and first-aid certified.
- For a place to shelter, select a room that has few or no windows.
- Make sure all employees know what to do in an emergency, whether they are at home, school, work or outdoors.
- Review your plan periodically and conduct drills.

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## **During an Emergency:**

- If you are outdoors, go inside immediately to the room chosen as a shelter.
- Never attempt to leave to pick up children or other family members they will likely be sheltering in place wherever they are located.
- Shut off heating, cooling, and ventilating systems/fans that draw in air from the outside. Close any vents. If you have a fireplace, close the damper.
- Shut and lock doors and windows. Locking makes a better seal.
- Cover any windows with plastic sheeting. Seal cracks around the door and windows with duct tape. Tape cracks and other openings such as electrical outlets and cable television outlets for extra protection.
- Turn on a radio or television to a local station that broadcasts emergency information. Stay tuned until the "all clear" message is broadcast.
- Unless you have an emergency in your shelter, stay off the phones, including personal cell phones. It is critical to keep lines open for fire, police, medical and other responders, for people reporting emergencies to 911, and for other official communications.
- Account for your employees.
- Prepare to evacuate if ordered to do so by public safety officials. Evacuation instructions will be announced over the emergency broadcast system.

## After an Emergency:

When you hear the "all clear" message over the emergency broadcast system:

- Open doors and windows.
- Turn on your heating/cooling system to ventilate the building.
- Go outside.

### **USEFUL WEBSITES AND CONTACT INFORMATION:**

OPM Emergency Preparedness Guide: http://www.opm.gov/emergency/index.asp#employee\_

Red Cross Instructions on How to Shelter in Place <u>http://redcross.org/services/disaster/beprepared/shelterinplace.html</u>

Emergency Disinfection of Drinking Water http://www.epa.gov/OGWDW/faq/emerg.html

DHS Site for Emergency Preparedness <a href="http://www.ready.gov/">http://www.ready.gov/</a>



## **PPQ Guidelines for Emergencies**

### Pane 6

LONG-TERM EVACUATION (ex. significant structural damage, impending hurricane damage, or earthquake damage)

Alternate Work Site: \_\_\_\_\_ Continuity of Operation Plan- COOP (location):

Location Emergency Supplies:\_\_\_\_\_

Headquarters Contact: \_\_\_\_\_

Who accounts for personnel?\_\_\_\_\_

How are they accounted for? (e.g. phone call, roll call, etc.)

Special needs: \_\_\_\_\_

Secure Facility Equipment:\_\_\_\_\_

### Pane 6

### **Long-Term Evacuation Procedures**

These guidelines apply to any emergency or potential emergency caused by natural disasters, chemical, radiological, or biological incidents, terrorist threats, and other crisis situations where the safest course of action for an employee would be to evacuate the workplace and relocate to a pre-determined location, according to your emergency plans and the direction of public safety officials.

### A Reminder for the "Basics:"

- Prepare a facility emergency evacuation plan, distribute and post it in the workplace.
- Conduct evacuation drills annually and plan evacuation needs with disabled personnel. See Emergency Job Aid on **FACILITY EVACUATIONS**.
- Plan where to go during an evacuation and know the routes to get there. All facility evacuees must go to the designated emergency assembly point (EAP's) or muster point during an evacuation. High-rise facilities should have Emergency Assembly Points for both inside and outside the facility.
- Prepare and educate your personnel about workplace safety, responsibilities, and notification during an evacuation.
- Be prepared to account for your personnel. Know how to be accounted for and/or account for your other employees as well as visitors.
- Report the incident immediately- dial 911
- Management personnel first on the scene must decide whether immediate evacuation is necessary or not. This decision can be made independently, in consultation with other public safety officers or law enforcement, by information received at the scene (emergency broadcast system), or through the facility emergency coordinator or floor monitors.
- 2. Immediately designate the area to be evacuated.
- 3. Never use elevators during an emergency evacuation
- 4. The evacuation will require a door-to-door check of the facility to verify that everyone has exited.
- 5. Move all evacuees to a staging area, and begin a census, to establish that the evacuation is complete.
- 6. Follow instructions from emergency personnel in order to relocate to a long term/offsite evacuation area/facility. NEVER leave the area until directed to do so by public safety officials, law enforcement, or your supervisor.

### **Evacuation of the Physically Impaired**

In the event that physically impaired individuals are involved in an evacuation effort, the Supervisor or his/her designee at the facility, coordinates with floor safety monitor personnel and facility emergency coordinator, will make every attempt to lead them to safety.

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### What Materials Should Each Supervisor Have With Them?

- 1. Roster of employees
- 2. Important telephone numbers (In addition to Emergency numbers):

Floor Monitor cell phone \_\_\_\_\_\_\_ Facility Emergency Coordinator cell phone \_\_\_\_\_\_ Regional Office

### For more information refer to:

#### http://www.fema.gov/areyouready/ Comprehensive source on individual, family and community preparedness

http://www.nsa.naples.navy.mil/disasterprep/familyplan.html Information on disaster preparedness

http://inside.aphis.usda.gov/er\_manual/index.html

MRPBS Emergency Response Manual



# **PPQ Guidelines for Emergencies**

### Pane 7

### TERRORISM/ WORK PLACE VIOLENCE/ CIVIL DISTURBANCE Contact 911 or Facility Security and Facility Occupants, if possible

If confronted, personally:

Stay calm Maintain eye contact Stall for time Keep talking Never risk harm to yourself Never try to grab a weapon Watch for chance to escape

If you are able to leave facility, once in a safe location, contact your Chain of Command:

If not confronted personally, then what is expected? Contact your COC:

### <u>Pane 7</u>

### **Terrorism/ Work Place Violence/ Civil Disturbance** Terrorism: What You Can Do to Prepare for Bioterrorism

The CDC and the American Red Cross have teamed up to answer questions and provide advice on steps you can take to prepare yourself and your loved ones in the event of a bioterrorist attack. For preparedness information and guidelines, please see <u>Preparedness</u> Today: What You Need to Do (http://www.redcross.org/preparedness/cdc\_english/CDC.asp)

The Department of Homeland Security has established a website to provide information to the public about emergencies and emergency preparedness. For information on what to do in the event of a bioterrorist attack, please see <a href="http://www.ready.gov">www.ready.gov</a>.

#### **More Resources**

- Department of Homeland Security Bioterrorism Information and Preparedness
- Department of Homeland Security National Response Plan
- <u>American Red Cross Terrorism Preparedness</u>
- The American Medical Association's Bioterrorism: Frequently Asked Questions
- The Food and Drug Administration Drug Preparedness and Response to Bioterrorism
- Environmental Protection Agency Water Security
- <u>National Library of Medicine/National Institutes of Health Medline Plus Biodefense and Bioterrorism</u>

#### Other useful websites:

http://www.mipt.org/pdf/statedeptpub10619.pdf

United States Department of State Bureau of Diplomatic Security Countering **Terrorism** Security Suggestions for U.S. Business Representatives. Useful information for personnel on foreign TDY

#### http://www.mipt.org

National Memorial Institute for the Prevention of Terrorism

<u>http://www.dodea.edu/offices/safety/personalSecurity.cfm?cld=1</u> DOD Office of Safety and Security, Travel & Personal Security Awareness

### Workplace Violence:

Violence in the workplace is a serious safety and health issue. Its most extreme form, homicide, is the third-leading cause of fatal occupational injury in the United States (OSHA statistics). Violence and threats of violence can be internal from our coworkers or external from our clients or others.

Workplace violence is disruptive, threatening, or violent behavior that interferes with or prevents normal work functions or activities. It can include verbal threats, harassment, intimidation, yelling, using profanity, waving arms or fists, throwing things, destroying property, verbally abusing others, hitting, shoving, pushing, kicking, assault, behavior endangering the health or safety of an individual, and refusing reasonable requests for identification.

Workplaces prone to disruptive incidents are often characterized by high levels of unresolved conflict and poor communication. Conflict at work is normal, but must be addressed promptly and effectively, not avoided or suppressed. The key to prevention is creating a work environment that confronts problems before they escalate. Disruptive behavior can be reduced or prevented by facilitating a workplace environment that promotes healthy, positive means of airing and resolving problems (methods that do not disrupt the workplace or harm or frighten others). It is also essential to improve the conflict management skills of managers and staff, to set and enforce clear standards of conduct, and to provide help (e.g. mediation and counseling) to address conflicts early.

Behaviors and attitudes may be indicators of disruptive, threatening, or violent behavior. If you observe any violent or potentially violent behavior, it must be reported to management. For additional assistance, the USDA-APHIS Workplace Violence Coordinator is John Capehart; his 24-hour contact number is **301-734-3174**.

### How to Respond to Disruptive, Threatening, or Violent Behavior

- For an angry or hostile customer or coworker:
  - Stay calm. Listen attentively. Use a non-confrontational approach to defuse the situation
  - Maintain eye contact.
  - o Be courteous. Be patient.
  - Keep the situation in your control.

If this approach does not stop the disruption, assess whether the individual seems dangerous. If in your best judgment he/she is upset but not a threat, seek assistance as necessary.

- For a person shouting, swearing, and threatening:
  - Signal a coworker or supervisor, that you need help. (Use a duress alarm system or prearranged code words).
  - Do not make calls yourself.
  - NEVER touch the individual yourself to try to remove him/her from the area.
  - Have someone call the Federal Protective Police, contract guard, or local police.
- For someone threatening you with a gun, knife, or other weapon:
  - $\circ$  Stay calm. Quietly signal for help. (Use prearranged code words).
  - Maintain eye contact.

- o Stall for time.
- Keep talking--but follow the instructions from the person who has the weapon.
- Never risk harm to yourself or others.
- Never try to grab a weapon.
- Watch for a safe chance to escape to a safe area.

### For crimes in progress, violent incidents or specific threats of imminent violence, call 911.

Use a phone out of sight/hearing of the individual. The police will respond and take appropriate action.

- 1. **Never attempt to intervene physically** or deal with the situation yourself. It is critical that the police take charge of any incident that can or does involve physical harm.
- 2. Get yourself and others to safety as quickly as possible.
- 3. If possible, keep a line open to police until they arrive. If you cannot stay on the line, call 911 and the dispatcher will direct the police to you. The more information the police receive, the more likely they can bring a potentially violent situation to a safe conclusion.

Useful websites with WPV information:

http://www.hr.ucdavis.edu/Elr/Er/Violence/Brochure UC Davis, Maintaining a Safe Workplace

http://www.usda.gov/news/pubs/violence/wpv.htm USDA Handbook on Workplace Violence and Response

http://www.afscme.org/health/violtc.htm American Federation of State, County and Municipal Employees

### **Civil Disturbance**

Civil disturbances include riots, property damage, threatening individuals, or assemblies that have become significantly disruptive.

Demonstrations are visible actions designed to advocate a position on a particular issue. Most are peaceful and only occasionally cause an inconvenience; they become problematic when they obstruct facility business. Demonstrations have the potential for violence, property damage, and/or disruption.

#### In Case of Civil Disturbance or Demonstration

- 1. Avoid provoking or obstructing demonstrators
- 2. Secure your area (lock doors and safes; remove files, vital records, and expensive equipment)
- 3. Avoid area of disturbance
- 4. Continue with normal routines as much as possible.
- 5. If the disturbance is outside, stay away from doors or windows. Stay inside.
- 6. Call 911 to alert police and fire of the situation.



## **PPQ Guidelines for Emergencies**

### Pane 8

### BOMB THREAT CHECKLIST NEVER USE CELL PHONES OR RADIOS

Alert 911, Chain of Command (COC) and Facility Occupants if possible.

### Follow local Bomb Threat Procedures, if applicable; otherwise, follow COC directions:

**If called, record:** 1) Time of call , 2) exact words, 3) callers voice characteristics and, 4) background noise

### Ask the following questions:

When is the bomb going to explode? Where is the bomb? What does it look like? What kind of bomb is it? What will cause it to explode? Did you place the bomb? Why? Where are you calling from? What is your address? What is your name?

### <u> Pane 8</u>

### **Bomb Threats**

All employees should be alert for any persons who act or look suspicious in or around their work facility. All personnel should report suspicious items or parcels. Observing, reporting, and acting upon any unusual incidents and behavior can help prevent acts of violence and terrorism in the workplace.

The checklist below is designed to help your staff to effectively deal with a telephoned bomb threat and to record necessary information where possible.

Print off this checklist and place it under desk phones or affix to walls near phones so that employees can see it instantly.

### Actions to be Taken on Receipt of a Bomb Threat:

- 1. Remain calm and obtain as much information as possible, using the checklist below.
- 2. Be courteous and don't interrupt the caller. **NEVER** make any comments that could threaten the offender.
- 3. Inform the caller that the building is occupied and that the bomb could cause injuries or death.
- 4. When this occurs, the person taking the call should try to give someone nearby a note about the call and ask him/her to call the local emergency number (911) and/or the facility security desk number.
- 5. Record the exact wording of the threat.
- 6. Keep the caller on the phone as long as possible. Don't hang up until the caller does. The phone company may be able to trace the call if you stay on the line long enough. **STAY ON THE LINE!**
- 7. Never pull fire alarms or activate radio systems or other electronic equipment. Listen for any background noises and any caller mannerisms, voice characteristics, or accents.
- 8. After the caller hangs up, call your local emergency number (911) on an alternate phone line and contact your supervisor for the facility in which you are working. Explain the situation.
- 9. **NEVER** use walkie-talkies, beepers or two-way radios during a bomb threat. Some bombs can be set off by these communication devices.

Staff members should look for suspicious items/boxes/bags/packages or any changes in the arrangement of equipment, furnishings, or other articles while waiting for law enforcement and security.

**NEVER** touch, handle, or move any suspicious objects that are found, but alert your supervisor and law enforcement.

Although the majority of bomb threats are given by phone, if a bomb threat is received in writing, keep all documents (i.e. letter, envelope, and other items associated with the threat.) Unnecessary handling must be avoided and every possible effort must be made to retain possible evidence such as fingerprints, hand writing, paper and postmarks.

### **Bomb Threat Checklist**



KEEP THE CALLER ON THE LINE AS LONG AS POSSIBLE!



EXACT TIME AND DATE OF CALL:\_\_\_\_

EXACT WORDS OF CALLER:					
Voice	Accent	Manner	Background Noise		
□ Loud	Local	Calm	Factory Machines		
High Pitched	Foreign	Rational	Bedlam		
Raspy		Coherent	Music		
Intoxicated	Not Local	Deliberate	Office Machines		
🗆 Soft	Region	Righteous	D Mixed		
Deep		Angry	Street Traffic		
Pleasant		Irrational	Trains		
• Other	Speech	Incoherent	Animals		
	Fast	Emotional	Quiet		
Language	Distinct	Laughing	Voices		
Excellent	Stutter		Airplanes		
🗆 Fair	Slurred	Familiarity With	Party Atmosphere		
🗆 Foul	□ Slow	Threatened Facility	,		
🗆 Good	Distorted	Much			
Depresentation Poor	Nasal	🗆 Some			
Other	🗆 Lisp	None			
	• Other				

Questions to Ask the Caller

- 1. When is the bomb going to explode?
- 2. Where is the bomb?
- 3. What does it look like?
- 4. What kind of bomb is it?
- 5. What will cause it to explode?
- 6. Did you place the bomb?

- 7. Why did you place the bomb?
- 8. Where are you calling from?
- 9. What is your address?
- 10.What is your name?

\*\*\*\*\*

### If voice is familiar, whom did it sound like?

Were there any background noises?

Telephone number call received at:

Person receiving call:

Any Additional remarks:

#### DIAL 911 IMMEDIATELY AND REPORT THREAT

For more information refer to:

http://www.usda.gov/da/physicalsecurity USDA Physical Security Program

http://www.usda.gov/da/physicalsecurity/bombthreat.htm Bomb threat checklist



# **PPQ Guidelines for Emergencies**

### Pane 9

**FIRST AID BASICS** 

Call 911, OR

### FIRST AID BASICS: Call 911, OR

- 1. Call Local First Aid Responder (number):\_\_\_\_\_
- 2. Secure Area
- 3. Is victim conscious?
  - a. If conscious, remain calm, assess situation, wait for help,
  - b. If unconscious, remain calm, check pulse and respiration, wait for help.

The following steps are to be performed by trained or certified personnel:

- 4. Conduct CPR
- 5. Treat for shock
- 6. Other first aid services

Closest Hospital:	
MSDS Location: _	

If chemical exposure, see Material Safety Data Sheet (MSDS) if possible, AND provide information about probable cause (chemicals used) to emergency responders.

### Pane 9

### **First Aid Basics**

First aid is the immediate and temporary care given to a person who is injured or ill until the services of a trained health care provider can be obtained. When someone becomes ill or injured there is usually a short period of time before you can get professional medical assistance. It is that length of time that is most critical to the victim. What you do or don't do during that period of time can make the difference between life and death.

If you encounter a victim, do the following:

1. Assess the situation. Is it safe? Before assisting a victim, protect yourself first. Assess the scene and determine the primary hazards, if any.

2. Check to see if the victim is conscious or unconscious.

3. Call 911, or have someone call for medical assistance while you remain with the victim. Have someone direct rescue personnel to the victim.

4. Wait for trained or certified personnel to arrive.

http://www.healthy.net/scr/MainLinks.asp?Id=170 A list of common injuries and first aid recommendations

http://www.chemtrec.org/Chemtrec Chemical Transportation Emergency Center

http://hazard.com/msds Material Safety Data Sheets

http://www.ashinstitute.org/ShowTrainingProgram.asp?tpid=16 American Safety and Health Institute

http://www.redcross.org/ Red Cross Organization (CPR First aid training courses)

http://www.americanheart.org/presenter.jhtml?identifier=1200000 American Heart Association (CPR training courses)



### **PPQ Guidelines for Emergencies**

Pane 10

UNIQUE LOCALITY SPECIFICATIONS AND PROCEDURES FOR EMERGENCIES

and, Do you have someone who requires special assistance?\_\_\_\_\_ Who? \_\_\_\_\_

### Pane 10

### Unique Locality Specifications and Procedures About Local Considerations

This pane is blank to allow you to enter emergency response considerations unique to your locality. Each work location has unique considerations in an emergency due to its geographic location, the type of facility, the number of its occupants, and many other factors. Take the time to think about those local factors that could impact your ability to respond in any type of emergency and discuss them now. If there are procedures unique to your location that are related to responses in a crisis this is the place to record the procedure. This is also a good place to add radio station phone numbers, web site addresses or URLs that may be important to you if are away from the office. List your local city, county, and state emergency preparedness websites and phone numbers.

The examples below illustrate the factors you may need to consider in this section.

### Examples

★ Your office is located near an oil refinery.

Response: Always back into parking spots to facilitate evacuation in the event of an explosion risk at the refinery

Response: Determine if the refinery has an audio alarm for evacuation, and make sure you note here what that alarm is.

 One of your office co-workers is hearing impaired and cannot hear fire or civil defense alarms.

Response: Record the name and contact number of the individual assigned to assure the hearing-impaired employee is aware of alarm-signaled emergencies and to assist in responding.

★ Your office is located near an area that is frequently subject to wild fires.

Response - Record wildfire emergency contact number (forest service or local fire district) and any local procedures for wildfire management.

(This page is intentionally left blank)

Your office is in a large metropolitan area that designates certain arterial freeways flow one direction only during commute hours.

Response - Record an alternate evacuation route from the area if evacuation is needed because of civil unrest or other emergency.

▲ You are located near a major grain export facility and your office provides high volumes of export certification for rail cars of grain.

Response – You may want to include an industry contact number in the event of a major rail accident that impedes commerce.

★ You are located in an area with extreme winter weather.

Response – You should record how information is communicated about office closures such as a phone tree or call-in number.

▲ You work in a large office facility and some of your office co-workers have received special training that may be valuable in an emergency situation.

Response – Confirm and record this special training for skill inventory.

### Sample

### Pane 10

Unique Locality Specifications and Procedures for Emergencies:

1. In the event of office closure due to snow, implement phone tree. I call \_\_\_\_\_\_.

2. In event of a facility fire: alert firemen to hazardous chemical storage in lab storeroom number 6. Materials in" Hazardous Material" rated cabinet.

3. My job to relocate govt. vehicles if parking lot needs to be cleared. Spare keys in top drawer of left filing cabinet by Administrative desk.



# **PPQ Guidelines for Emergencies**

### Pane 11

PERSONAL INFORMATION (Optional) In Case of Emergency (ICE), call:
Blood Type:
Allergies:
Dependents:
Emergency #'s:
Name and Number:
Medical Conditions:
Contact Lenses: (Do I wear contact lenses?) Yes or No

2006

### Pane 11

### Personal Information (Optional) Introduction

Completing this pane is OPTIONAL. It provides a place to list personal information you (employee) choose to have on hand in an emergency. It also provides useful information to an emergency responder if the employee is found in an incoherent condition.

### In Case of Emergency – (ICE)

ICE stands for "In Case of Emergency." In addition to information on your EJA card, note any ICE entries in your cellular phone contacts list. It should include the name and phone number of the person you want emergency services to call on your behalf.

Paramedics check a victim's cell phone for clues to that person's identity; make their job easier with a simple ICE entry. They are trying to get everyone to adopt ICE.

Paramedics know what ICE means and they look for it immediately. ICE your cell phone NOW!

### **Blood Type**

In the event of traumatic injury an employee may require blood as part of emergency medical treatment. Assist medical personnel with your blood type by entering it here.

### Allergies

Some allergies can be life threatening and need to be known to emergency medical personnel prior to any treatment. Record known, serious allergies here.

### **Dependents**

Enter contact information for dependents here. Include names, school/home/ work locations, and phone numbers. Remember, this is **your** emergency contact list!

### Name and Number

This is a blank to record any emergency contact not allowed for elsewhere in the job aid.

### **Medical Conditions**

If an employee has a medical condition that may be important for emergency responders to know about, such as pacemaker, asthma, diabetes, etc. Record it here.

### **Contact Lenses**

Please state if you wear contact lenses. It is important in an emergency for your emergency responder to know, incase first aid is administered.

### Sample

Pane 11		
PERSONAL INFORMATION (Optional)         In Case of Emergency (ICE), call:		
Dependents: <u>Andrew Smith age 6</u>		
Marian Phelps age 86		
Emergency #'s:       Sunnyside Elder Care hospital 123-123-1233         Name and Number:       Dr. McGuire 123-123-1222         Medical conditions:       Hypertension - medicated         Contact Lenses:       (Do I wear contact lenses?) Yes or No		

http://pleasenotifyme.org/nok/restricted/home.htm Next of Kin Registry



### **Scenarios**

Scenarios are provided as examples to discuss with your employees what to do in a given situation in your work area when an emergency occurs. Refer to your PPQ Emergency Job Aid card while discussing the scenarios. Guidelines are provided in the following scenarios.

Situations will differ with locale. Every situation is unique, requiring locality specifications and procedures regarding the emergency. The following pages contain examples of scenarios for possible emergencies:

Physical Hazard Emergency Natural Disaster Emergency Technological Emergency Security Emergency

Agricultural Emergency such as Animal Health Emergency or Plant Health Emergency

**Disclaimer:** The PPQ Emergency Job Aid card has been provided to use as a guide to help supervisors and employees discuss, understand, and be able to perform emergency procedures. This is not meant to answer every emergency.



### **Scenario for Animal Emergency**

During a site visit to check traps for Pineshoot beetles, you come across a pond and a flock of wild ducks. Many of the ducks look ill. Their feathers are ruffled, their eyes appear crusty, and they're slow to move away from humans. You also notice that there are numerous dead ducks along the edge of the pond. You are aware of the threat of Highly Pathogenic Avian Influenza around the world, and concerned that it might be what is affecting this flock.

Refer to your PPQ Emergency Job Aid card:

1) Decide if this is immediately life threatening to humans, or is it not immediately life threatening. Pane #2.

2) Decide if this is a risk to plant or animal health or other emergency.

Pane #2.

3) What do you do?

See guidelines on next page



# **PPQ Guidelines for Emergencies**

### **GUIDELINES TO SCENARIO**

**Steps to follow for this Animal Emergency:** 

1. Safeguard, call PPQ, Agriculture Quarantine Inspection (AQI), Veterinary Medical Officer (VMO) for your state.

Information to provide to AQI, VMO: specific location – address, farm name, location, landmarks, any other Distinguishing features that will help investigators find that flock.

What not to do: Do not pick up or handle dead/diseased animals. Note features of the scene (general condition of animals, number affected) but avoid all contact with potentially infectious animals. Foreign Animal Disease Diagnosticians (FADDs) are responsible for, and trained to handle diseased animals.

- 2. Notify your Chain Of Command (COC) of your find and which PPQ, AQI, VMO contacted.
- 3. The PPQ, AQI, VMO contacts the AVIC for that state or State Veterinarian.
- 4. AVIC contacts VS Regional HQ
- 5. VS Region contacts VS Headquarters

(Contact information is under tab: ANIMAL HEALTH EMERGENCIES in this manual "PPQ Guidelines for Emergencies")



### **Scenario for Physical Emergency**

A box is sitting aside at a mail facility to collect prohibited items. From inspection of the box, vials with powder and liquids are found; these have markings that don't mean anything in English. No paperwork is included. The vials were accidentally handled by the staff who handles the mail.

Refer to your PPQ Emergency Job Aid card:

1) Decide if this is immediately life threatening to humans or not. Pane #2.

2) Decide if this is a risk to plant or animal health or other emergency.

Pane #2.

3) What would you do?

Guidelines: Pane #2. Immediately Life Threatening. Call 911. Notify your Chain of Command (COC).

Check your specific mail facility protocol as they may differ for each location.

**Reference:** Go to: <u>http://www.aphis.usda.gov/mrpbs/safety\_security\_library.html</u> and check out the Biological/Chemical Exposure Control Plan. It contains procedures to be followed if you receive a suspect biological threat by mail.



### Scenario for a Plant Emergency

A suspect action pest (larvae) is found in citrus from South Africa by a consumer who bought the fruit from a local market. The consumer brings it to an Officer who locally has it identified and it is confirmed as an action pest.

Refer to your PPQ Emergency Job Aid card:

Decide if this is immediately life threatening or is not immediately life threatening. Pane #2.
 Decide if this is a risk to plant or animal health or other emergency.
 Pane #2.
 What would you do?
 Guidelines: Pane #2. Plant Emergency. Safeguard, and notify your Chain of Command (COC).



### Scenario for a Physical and/or Animal Health Emergency

You are a PPQ officer working in the Asian Longhorned Beetle Program in Chicago. You are assigned to oversee the application of pesticide by a contractor. The pesticide will be applied via soil injection around the base of selected host trees. The host trees to be treated are located in the common public areas in the Lincoln Park Zoo. Thirty minutes into the application, you notice that the 500 gal truck tank holding the pesticide mixture is leaking all over the ground near the water fowl exhibit. It's a beautiful day and the Zoo has just opened its doors for business.

### Refer to your PPQ Emergency Job Aid card:

1) Decide if this is immediately life threatening to humans or is not immediately life threatening. Pane #2.

2) Decide if this is a risk to plant or animal health or other emergency. Pane #2.

3) What would you do?

Guidelines: Pane #2. Secure and safeguard the area and notify your Chain of Command (COC).



### Scenario for a Security and Physical Emergency

You have received the documents for a shipment that requires treatment as a condition of entry. You are at the cargo warehouse and are going to confirm that the contents of the container match the documents before sending it to the fumigator. When the container is opened, there are approximately 20 refugees in the container, some of them alive and others appear to be ill or even deceased.

### Refer to your PPQ Emergency Job Aid card:

1) Decide if this is immediately life threatening to humans or not immediately life threatening. Pane #2.

2) Decide if this is a risk to plant or animal health or other emergency. Pane # 2.

3) What would you do?

Guidelines: Pane #2. Immediately Life Threatening. First call 911. Notify your Chain of Command (COC).



### Scenario for a Natural Emergency

You are the only employee from your work unit left in the office. Wild fires have been raging for two days in the mountains to the east of your unit. In the past 2 hours westerly winds have picked up dramatically fueling the wildfire and moving it at tremendous speed toward you. Firefighter resources are already challenged fighting this fire on other fronts. Ash fallout is coating everything around you.

Refer to your PPQ Emergency Job Aid card:

1) Decide if this is immediately life threatening to humans or is not immediately life threatening. Pane #2.

2) Decide if this is a risk to plant or animal health or other emergency. Pane # 2.

3) What would you do?

Guidelines: Pane #2. Immediately Life Threatening. Call 911. Notify your Chain of Command (COC).



### Scenario for a Technological Emergency

It is mid-winter and bitter cold outside. You are eating your lunch in the break room when the power goes out. Unbeknownst to you a power grid has failed and power is out over much of the northeastern United States. You assume it is a temporary outage and start to wait it out. Land line phones are not operational. You have a limited charge left on your cell phone and have not been able to radio your peers in the field.

### Refer to your PPQ Emergency Job Aid card:

Decide if this is immediately life threatening to humans or is not immediately life threatening. Pane #2
 Decide if this is a risk to plant or animal health or other emergency. Pane #2
 What would you do?
 Guidelines: Pane #2. Secure area. Notify your Chain of Command (COC), at first opportunity.



### Scenario for a Security Emergency

You are in a citrus packing house in Florida preparing to write export certificates for fruit destined for export. As you are inspecting fruit a recently fired employee enters the packing shed waving a gun telling everyone he's going to kill somebody, they shouldn't have fired him.

Refer to your PPQ Emergency Job Aid card:

1) Decide if this is immediately life threatening or not immediately life threatening. Pane #2.

2) Decide if this is a risk to plant or animal health or other emergency. Pane #2.

3) What would you do?

Guidelines: Pane #2. Immediately Life Threatening. First proceed to safe location. Call 911. Notify your Chain of Command (COC).



# **PPQ Guidelines for Emergencies**

### Scenario for a Physical Emergency

You are located in a remote site work unit, nearly 10 miles away from town. You and a group of 5 fellow employees order lunch delivery from Joe's Greasy Spoon Roadhouse Cafe. Your fellow employees all ordered the daily special of Creamed Tuna on Toast. You, on the other hand, had a grilled cheese sandwich. An hour after you finish eating, every one of your fellow staff members suddenly become extremely nauseous and begin vomiting. They are also experiencing severe abdominal pain and are not able to remain upright. One of your elderly coworkers starts to complain of chest pains and is having trouble breathing. Another coworker is bleeding profusely from a cut to his head that occurred when he fell to the floor in pain.

### Refer to your PPQ Emergency Job Aid card:

1) Decide if this is immediately life threatening to humans or is not. Pane #2.

2) Decide if this is a risk to plant or animal health or other emergency. Pane #2.

3) What would you do?

Guidelines: Pane #2. Immediately Life Threatening. First call 911. Notify your Chain of Command (COC).



# Scenario for Dealing with an Employee with Special Needs

One of your employees is physically handicapped and uses a wheelchair. Describe how you would develop the emergency evacuation plan for your work site that takes into account the limited mobility of your handicapped employee.

**Refer to your Occupant Emergency Plan.** 



### Scenario for Discussions

### What would you do?

- If you hear that there is someone in the building shooting people? Pane #2: Immediately Life Threatening – follow steps: Call 911. Notify your Chain of Command (COC).
- You find out that there is a potential chemical exposure in the building? Pane #2: Necessary to evacuate. Notify your Chain of Command (COC).
- 3. A work unit that you manage is blown up and all communications are cut off? Pane #2: Immediately Life Threatening. Notify your Chain of Command (COC), at first opportunity.

### **Animal Health Emergencies**

### **List of Veterinarians**

The following is a list of Agriculture Quarantine Inspection, Veterinary Medical Officers (AQI,VMO's) of Plant Protection and Quarantine and their territories.

Included are the pages from the Animal Products Manual Listing the Area Veterinarians in Charge (AVIC). The AQI,VMOs may be called for both product or animal emergencies, but the AVICs are listed for quick reference if AQI,VMO cannot be reached for Live Animal issues.

### PPQ-Veterinary Regulatory Support-Agriculture Quarantine Inspection, Veterinary Medical Officers (VRS-AQI, VMO's)

Territory Covered	Name/Address	Contact Numbers/Email Address
New York , Connecticut, Rhode Island, Massachusetts, Vermont, New Hampshire, Maine, Northern New Jersey (Elizabeth & Newark)	Dr. Connie L. Bacon USDA-APHIS-PPQ 500 New Karner Rd, 2 <sup>nd</sup> Floor Albany, NY 12205	Office:         (518) 869-5673           Cell:         (518) 470-2307           Fax:         (518) 869-5675           Email:         Connie.L.Bacon@aphis.usda.gov
Illinois, Minnesota, Missouri, Iowa, Wisconsin,	Dr. Andrea C. Bovard USDA-APHIS-PPQ 2300 East Devon Ave., Suite 222 Des Plaines, IL 60018	Office:         (847) 299-6939           Cell:         (847) 652-7189           Fax:         (847) 299-6046           Email: <u>Andrea.C.Bovard@aphis.usda.gov</u>
Pennsylvania, Ohio, Delaware, Southern New Jersey	Dr. Asghar A. Chaudhry USDA-APHIS-PPQ 2nd & Chestnut Streets Custom House, Rm. 212 Philadelphia, PA 19106-2910	Office:         (215) 597-2339           Cell:         (856) 297-4774           Fax:         (215) 597-2338           Email:         Asghar.A.Chaudhry@aphis.usda.gov
Southern Texas and Maritime Ports, Arkansas, Louisiana, Nebraska	Dr. Don L. Couch USDA-APHIS-PPQ 11811 East Freeway, (I-10 East) Suite 560 Houston, TX 77029	Office:       (713) 393-1014         Cell:       (832) 250-4042         Fax       (713) 393-1024         Email:       Don.L.Couch@aphis.usda.gov
Northern Texas, Mexican border ports, Kansas, Oklahoma	Dr. John W. Cougill USDA-APHIS-PPQ 903 San Jacinto Blvd., Suite 270 Austin, TX 78701-2450	Office:         (512)         916-5241           Cell:         (214)         325-9335           Fax:         (512)         916-5243           Email:         John.W.Cougill@aphis.usda.gov
Washington State, Oregon, Idaho, Montana, North Dakota, South Dakota	Dr. Diane R. Forbes USDA-APHIS-PPQ 835 S. 192nd Street Suite 1600 Seatac, WA 98148	Office:         (206) 878-6617           Cell:         (206) 391-5100           Fax:         (206) 870-8043           Email:         Diane.R.Forbes@aphis.usda.gov
Virginia, Maryland, North Carolina, West Virginia	Dr. John S. Fournier USDA-APHIS-PPQ Norfolk Federal Building 200 Granby Street, Suite 102 Norfolk, VA 23510	Office: (757) 441-6290 Cell: (757) 262-7383 Fax: (757) 441-6651 Email: John.Fournier@aphis.usda.gov
Arizona, New Mexico, Colorado	Dr. James D. Freund USDA-APHIS-PPQ 3658 East Chipman Road Phoenix, AZ 85040	Office:         (602) 431-8930 Ext. 210           Cell:         (602) 721-5721           Fax:         (602) 438-0877           Email:         James.D.Freund@aphis.usda.gov
Northern & Central Florida, Mississippi	Dr. Kathleen M. Kral USDA-APHIS-PPQ 9951 Atlantic Blvd, Suite 177 Jacksonville, FL 32225	Office:         (904)         725-2960           Cell:         (904)         451-1049           Fax:         (904)         725-2948           Email:         Kathleen.M.Kral@aphis.usda.gov
Puerto Rico, U.S. Virgin Islands	Vacant (Temp. Coverage by HQ) USDA-APHIS-PPQ 654 Muñoz Rivera Avenue Suite 700 Hato Rey, PR 00918	Office: (787) 294-1668/1669 Cell: (787) 232-9800 Fax: (787) 294-1674 Email:
Southern Florida, Alabama	Dr. John D. Parrott USDA-APHIS-PPQ 5600 NW 36 <sup>th</sup> Street, Rm. 363 Miami, FL 33166-2787 <b>ALSO</b> : P.O. Box 59-1855 Miami, FL 33159-1855	Office: (305) 526-2700 Cell: (305) 481-2595 Fax: (305) 526-2701 Email: John.D.Parrott@aphis.usda.gov

#### PPQ-Veterinary Regulatory Support-Agriculture Quarantine Inspection, Veterinary Medical Officers (VRS-AQI, VMO's)

Hawaii, Guam, Alaska,	Dr. Columb P. Rigney USDA-APHIS-PPQ 3375 Koapaka Street, Suite G-330 Honolulu, HI 96819	Office: (808) 861-8572 Cell: (808) 216-7381 Fax: (808) 861-8574 Email: <u>Columb.P.Rigney@aphis.usda.gov</u>		
California, Utah, Nevada, Wyoming	Dr. James R. Simms USDA-APHIS-PPQ 11840 South La Cienega Blvd. Hawthorne, CA 90250	Hawthorne:       (310) 725-1949         Long Beach:       (562) 628-8999         Cell:       (310) 877-1305         Fax:       (310) 725-9518         Long B. Fax       (562) 499-6061         Email:       James.R.Simms@aphis.usda.gov		
Georgia, South Carolina, Tennessee, Kentucky,	Dr. Glendell L. Snider USDA-APHIS-PPQ 1498 Klondike Road, Suite 200 Conyers, GA 30094	Office:         (770) 922-9784           Cell:         (770) 318-1449           Fax:         (770) 922-6311           Email: <u>G.L.Snider@aphis.usda.gov</u>		
Michigan, Indiana	Dr. Lisa S. Whiting USDA-APHIS-PPQ International Terminal, Rm. 228 Detroit Metro Airport Detroit, MI 48242 ALSO: Post Office Box 42735 Detroit, MI 48242-0735	Office:         (734) 942-7042           Cell:         (313) 304-9739           Fax:         (734) 942-7409           Email:         Lisa.S.Whiting@aphis.uda.gov		
Headquarters Personnel Riverdale, MD	Dr. Maurine F.W. Bell Director Room 4D-06C	Cell: (301) 919-3188 Email: <u>Maurine.F.Bell@aphis.usda.gov</u>		
	Dr. Cheryl L. Berthoud Veterinary Medical Officer Room 4D-06.8	Cell: (301) 919-0267 Email: <u>Cheryl.L.Berthoud@aphis.usda.gov</u>		
	Dr. Ellen M. Buck Veterinary Medical Officer Room 4D-06.9	Cell: (301) 919-3189 Email: <u>Ellen.M.Buck@aphis.usda.gov</u>		
	Dr. Jose R. Lozada Veterinary Medical Officer Room 4D-06.24	Cell: (301) 919-3175 Email: Jose.R.Lozada@aphis.usda.gov		
	Dr. John D. Stein Veterinary Medical Officer Room 4D-06.7	Cell: (301) 919-1097 Email: John.D.Stein@aphis.usda.gov		
	Dr. Keith D. Wiggins Program Manager Room 4D-06B	Cell: (301) 919-3178 Email: <u>Keith.D.Wiggins@aphis.usda.gov</u>		
	Margaret M. Dziedziak (DJ) Management Analyst Room 4D-06.1	Cell: (301) 787-5824 Email: <u>Margaret.M.Dziedziak@aphis.usda.gov</u>		
	Mary F. Ward Administrative Program Specialist Room 4D-06.26	Email: <u>Mary.F.Ward@aphis.usda.gov</u>		
	USDA-APHIS-PPQ-VRS 4700 River Road, Unit 129 Riverdale, MD 20737-1236	Office: (301) 734-7633 Fax: (301) 734-8538		



# Appendix H

# List of Veterinarians

Introduction page H-1-1 PPQ-VRS-Headquarters Personnel page H-1-2 PPQ-AQI-VMO page H-1-2 VS-TTSPS page H-1-4 VS-AVIC page H-1-5

#### Introduction

**Contents** 

Use this appendix to identify the addresses and telephone numbers of the Veterinary Medical Officers (VMOs) of Plant Protection and Quarantine (PPQ), Veterinary Regulatory Support (VRS); the Technical Trade Services Product Staff (TTSPS) of Veterinary Services (VS), and the Area Veterinarians in Charge (AVIC) in VS. The VMOs of PPQ-VRS are located at PPQ Headquarters (PPQ-VRS-HQ, VMOs) and at various State locations (PPQ-VRS-AQI, VMOs). The locations of AVICs are listed by State.

A VS telephone and address list is available on the Internet at the following address: <a href="http://www.aphis.usda.gov/vs/area\_offices.htm">http://www.aphis.usda.gov/vs/area\_offices.htm</a>>.

The area office telephone and address list for AVICs will automatically open in Adobe Acrobat Reader.

## **PPQ-VRS-Headquarters Personnel**

Location	Name/Address	Telephone Number
PPQ	Dr. Maurine F.W. Bell, Director	E-mail: maurine.f.bell@aphis.usda.gov
Headquarters	Dr. Cheryl L. Berthoud, VMO	E-mail:cheryl.l.berthoud@aphis.usda.gov
	Dr. Ellen M. Buck, VMO	E-mail:ellen.m.buck@aphis.usda.gov
	Dr. John D. Stein, VMO	E-mail: john.d.stein@aphis.usda.gov
	Dr. Keith D. Wiggins, Program Manager	E-mail:keith.d.wiggins@aphis.usda.gov
	Margaret M. Dziedziak, Management Analyst Room 4D-06.25	E-mail: margaret.m.dziedziak@aphis.usda.gov
	Mary F. Ward, Lead Secretary Room 4D-06.26	E-mail: mary.f.ward@aphis.usda.gov
	USDA-APHIS-PPQ Veterinary Medical Office 4700 River Road, Unit 129 Riverdale, MD 20737	Office: 301-734-7633 FAX: 301-734-8538

FIGURE H-1-1 List of PPQ-VRS-Headquarters Personnel

#### PPQ-AQI-VMO

Territory Covered	Name/Address	Phone/Fax/E-mail
Connecticut Maine Massachusetts New Hampshire New York Northern New Jersey (Elizabeth & Newark) Rhode Island Vermont	Dr. Connie L. Bacon USDA-APHIS-PPQ 500 New Karner Road, 2nd Floor Albany, NY 12205	Office: 518-869-5673 Cell: 518-470-2307 FAX: 518-869-5675 E-mail: connie.I.bacon@aphis.usda.gov
Illinois	Dr. Andrea C. Bovard	Office: 847-299-6939
Iowa	USDA-APHIS-PPQ	Cell: 847-652-7189
Minnesota	2300 E. Devon Avenue	FAX: 847-299-6046
Missouri	Suite 222	E-mail:
Wisconsin <sup>1</sup>	Des Plaines, IL 60018	andrea.c.bovard@aphis.usda.gov
Delaware	Dr. Asghar A. Chaudhry	Office: 215-597-2339
Maryland <sup>1</sup>	USDA-APHIS-PPQ	Cell: 856-297-4774
Southern New Jersey <sup>1</sup>	2nd & Chestnut Streets	FAX: 215-597-2338
Ohio	Custom House, Room 212	E-mail:
Pennsylvania	Philadelphia, PA 19106-2910	asghar.a.chaudhry@aphis.usda.gov

#### FIGURE H-1-2 List of PPQ-AQI-VMO

Territory Covered	Name/Address	Phone/Fax/E-mail
Arkansas Louisiana Nebraska Southern Texas and Maritime Ports	Dr. Don L. Couch USDA-APHIS-PPQ 11811 East Freeway, I-10 East, Suite 560 Houston, TX 77029	Office: 713-393-1014 Cell: 832-250-4042 FAX: 713-393-1023 E-mail: don.l.couch@aphis.usda.gov
Kansas Mexican Border Ports Oklahoma Northern Texas	Dr. John Cougill USDA-APHIS-PPQ 903 San Jacinto Blvd., Suite 270 Austin, TX 78701-2450	Office: 512-916-5241 Cell: 214-325-9335 FAX: 512-916-5243 E-mail: john.w.cougill@aphis.usda.gov
Idaho Montana North Dakota Oregon South Dakota Washington (State)	Dr. Diane R. Forbes USDA-APHIS-PPQ 16215 Air Cargo Road, Suite 112 Seattle, WA 98158	Office: 206-243-3464 Cell: 206-391-5100 FAX: 206-764-3825 E-mail: diane.r.forbes@aphis.usda.gov
Arizona Colorado New Mexico	Dr. James D. Freund USDA-APHIS-PPQ 3658 E. Chipman Road Phoenix, AZ 85040	Office: 602-431-8930, xt 210 Cell: 602-721-5721 FAX: 602-438-0877 E-mail: james.d.freund@aphis.usda.gov
Northern and Central Florida Mississippi	Dr. Kathleen M. Kral, VMO USDA-APHIS-PPQ 9951 Atlantic Blvd., Suite 177 Jacksonville, FL 32225	Office: 904-725-2960 Cell: 301-919-0267 FAX: 904-725-2948 E-mail:kathleen.m.kral@aphis.usda.gov
Puerto Rico U.S. Virgin Islands	Dr. Jose Lozada USDA-APHIS-PPQ 654 Munoz Rivera Avenue, Suite 700 Hato Rey, PR 00918	Office: 787-294-1668 Cell: 787-232-9800 FAX: 787-294-1674 E-mail: jose.r.lozada@aphis.usda.gov
Alabama Southern Florida	Dr. John D. Parrott USDA-APHIS-PPQ 5600 NW 36th Street Miami, FL 33132 ( <b>Do not</b> send any mail to this address; check with VRS Headquarters first)	Office: 305-526-2700 Cell: 305-481-2595 FAX: 305-526-2701 E-mail: john.d.parrott@aphis.usda.gov
Alaska Guam Hawaii	Dr. Columb P. Rigney USDA-APHIS-PPQ 3375 Koapaka Street, Suite G-330 Honolulu, HI 96819	Office: 808-861-8572 Cell: 808-216-7381 FAX: 808-861-8574 E-mail: columb.p.rigney@aphis.usda.gov
California Nevada Utah Wyoming	Dr. James R. Simms USDA-APHIS-PPQ 11840 S. La Cienega Blvd. Hawthorne, CA 90250	Office: 310-725-1949 (Hawthorne) Office: 562-628-8999 (Long Beach) Cell: 310-877-1305 FAX: 310-725-9518 (Hawthorne) FAX: 562-499-6061 (Long Beach) E-mail: james.r.simms@aphis.usda.gov
Georgia Kentucky North Carolina <sup>1</sup> South Carolina Tennessee Virginia <sup>1</sup> West Virginia <sup>1</sup>	Dr. Glendell L. Snider USDA-APHIS-PPQ 1498 Klondike Road, Suite 200 Conyers, GA 30094	Office: 770-922-9784 Cell: 770-318-1449 FAX: 770-922-6311 E-mail: g.l.snider@aphis.usda.gov

FIGURE H-1-2 List of PPQ-AQI-VMO (continued)

Territory Covered	Name/Address	Phone/Fax/E-mail
Indiana	Dr. Lisa S. Whiting	Office: 734-942-7042
Michigan	USDA-APHIS-PPQ	Cell: 313-304-9739
_	PO Box 42735	FAX: 734-942-7409
	Detroit, MI 48242-0735	E-mail: lisa.s.whiting@aphis.usda.gov

FIGURE H-1-2 List of PPQ-AQI-VMO (continued)

1 Temporary coverage until vacancy is filled.

#### **VS-TTSPS**

Location Address	Section	Name	Comm Number	FAX Number
VS Headquarters USDA-APHISPPQ Veterinary Services, Technical Trade Services Product Staff (TTSPS) 4700 River Road, Unit 40 Riverdale, MD 20737 (personnel authorized to release restricted materials being held at ports of entry)	Import Products & By-products	Dr. Tracye Butler Dr. Masoud Malik Dr. Terry Morris Dr. Chris Robinson Dr. Reed Rollo Dr. Pamela Simpson Dr. Lynette Williams	301/734-3277	301/734-8226
USDA-APHIS-PPQ, Technical Trade Services Product Staff (TTSPS) 4700 River road, Unit 02 Riverdale, MD 20737	Import Organisms & Vectors	Dr. Waleid Muhmed	301/734-5960	301/734-3652

FIGURE H-1-3 List of VS, TTSPS Import Staff

## **VS-AVIC**

State/Location	Name/Address	Comm Number	FAX Number
Alabama	Area Veterinarian in Charge USDA-APHIS-VS 1445 Federal Drive (packages) PO Box 70429 (letters) Montgomery, AL 36107	334/223-7141 334/223-7147	334/223-7352
Alaska	Area Veterinarian in Charge USDA-APHIS-VS 2604 12 <sup>th</sup> Court, SW, Suite B Olympia, WA 98502	360/753-9430	360/753-9585
Arizona	Area Veterinarian in Charge USDA-APHIS-VS 1400 E. Southern Avenue, Suite 245 Tempe, AZ 85282	480/491-1002	480/491-1895
Arkansas	Area Veterinarian in Charge USDA-APHIS-VS 1200 Cherry Brook Drive, Suite 300 Little Rock, AR 72211	501/224-9515	501/225-5823
California	Area Veterinarian in Charge USDA-APHIS-VS 10365 Old Placerville Road, Suite 210 Sacramento, CA 95827-2518	916/854-3900 916/854-3950	916/363-1125
Colorado	Area Veterinarian in Charge USDA-APHIS-VS 755 Parfet Street, Suite 136 Lakewood, CO 80215	303/231-5385	303/231-5390
Connecticut	Area Veterinarian in Charge USDA-APHIS-VS Sutton Square Plaza 160 Worcester-Providence Road, Suite 20 Sutton, MA 01590-9998	508/865-1421 508/865-1422	508/865-9317
Delaware	Area Veterinarian in Charge USDA-APHIS-VS 1598 Whitehall Road, Suite A Annapolis, MD 21401	410/349-9708	301/261-8113
District of Columbia	Area Veterinarian in Charge USDA-APHIS-VS 1598 Whitehall Road, Suite A Annapolis, MD 21401	410/349-9708	301/261-8113
Florida	Area Veterinarian in Charge USDA-APHIS-VS 7022 NW 10 <sup>th</sup> Place Gainesville, FL 32605-3147	352/333-3120	352/333-6849
Georgia	Area Veterinarian in Charge USDA-APHIS-VS 1498 Klondike Road, Suite 200 Conyers, GA 30094	770/922-7860	770/483-9000

FIGURE H-1-4 List of VS, AVIC

State/Location	Name/Address	Comm Number	FAX Number
Hawaii	Area Veterinarian in Charge USDA-APHIS-VS 2604 12 <sup>th</sup> Court, SW, Suite B Olympia, WA 98502	360/753-9430	360/753-9585
Idaho	Area Veterinarian in Charge USDA-APHIS-VS 9158 W. Black Eagle Drive Boise, ID 83709	208/378-5631	208/378-5637
Illinois	Area Veterinarian in Charge USDA-APHIS-VS Suite 104 2815 Old Jacksonville Road Springfield, IL 62704	217/862-6689	217/862-6695
Indiana	Area Veterinarian in Charge USDA-APHIS-VS 5685 Lafayette Road, Suite 400 Indianapolis, IN 46254-6158	317/290-3300	317/290-3311
lowa	Area Veterinarian in Charge USDA-APHIS-VS Federal Building, Room 891 210 Walnut Street Des Moines, IA 50309	515/284-4140	515/284-4156
Kansas	Area Veterinarian in Charge USDA-APHIS-VS 1947 NW Topeka Blvd., Suite F Topeka, KS 66608	785/235-2365	785/235-1464
Kentucky	Area Veterinarian in Charge USDA-APHIS-VS 643 Comanche Trail <i>(packages)</i> Frankfort, KY 40601 PO Box 399 <i>(letters)</i> Frankfort, KY 40602	502/227-9651	502/223-7121
Louisiana	Area Veterinarian in Charge USDA-APHIS-VS 5825 Florida Blvd., Room 1140 Baton Rouge, LA 70806-9985	225/389-0436	225/389-0524
Maine	Area Veterinarian in Charge USDA-APHIS-VS Sutton Square Plaza, Suite 20 160 Worcester-Providence Road Sutton, MA 01590-9998	508/865-1421 508/865-1422	508/865-9317
	Area Veterinarian in Charge USDA-APHIS-VS 1598 Whitehall Road, Suite A Annapolis, MD 21401 of VS, AVIC (continued)	410/349-9708	301/261-8113

State/Location	Name/Address	Comm Number	FAX Number
Massachusetts	Area Veterinarian in Charge USDA-APHIS-VS Sutton Square Plaza, Suite 20 160 Worcester-Providence Road Sutton, MA 01590-9998	508/865-1421 508/865-1422	508/865-9317
Michigan	Area Veterinarian in Charge USDA-APHIS-VS 3001 Coolidge Road, Suite 325 East Lansing, MI 48823	517/324-5290	517/324-5289
Minnesota	Area Veterinarian in Charge USDA-APHIS-VS Bolander Building, Suite 229 251 Starkey Street St. Paul, MN 55107	651/290-3691	651/228-0654
Mississippi	Area Veterinarian in Charge USDA-APHIS-VS 345 Keyway Street Flowood, MS 39232	601/965-4307	601/965-5535
Missouri	Area Veterinarian in Charge USDA-APHIS-VS 1442 Aaron Court <i>(packages)</i> P.O. Box 104418 <i>(letters)</i> Jefferson City, MO 65110	573/636-3116	573/636-4384
Montana	Area Veterinarian in Charge USDA-APHIS-VS 208 N. Montana Ave., Suite 101 Helena, MT 59601-3837	406/449-2220	406/449-5439
Nebraska	Area Veterinarian in Charge USDA-APHIS-VS 5940 S. 58 <sup>th</sup> Street <i>(packages)</i> P.O. Box 81866 <i>(letters)</i> Lincoln, NE 68501	402/434-2300	402/434-2330
Nevada	Area Veterinarian in Charge USDA-APHIS-VS 10365 Old Placerville Road, Suite 210 Sacramento, CA 95827	916/854-3900 916/854-3950	916/363-1125
New Hampshire	Area Veterinarian in Charge USDA-APHIS-VS Sutton Square Plaza, Suite 20 160 Worcester-Providence Road Sutton, MA 01590-9998	508/865-1421 508/865-1422	508/865-9317
New Jersey	Area Veterinarian in Charge USDA-APHIS-VS Mercer Corporate Park 320 Corporate Blvd. Robbinsville, NJ 08691-1598 of VS, AVIC (continued)	609/259-8387	609/259-2477

State/Location	Name/Address	Comm Number	FAX Number
New Mexico	Area Veterinarian in Charge USDA-APHIS-VS Suite 117 6200 Jefferson Street, NE Albuquerque, NM 87109	505/761-3160	505/761-3176
New York	Area Veterinarian in Charge USDA-APHIS-VS 500 New Karner Road, 2nd Floor Albany, NY 12205	518/869-9007	518-869-6135
North Carolina	Area Veterinarian in Charge USDA-APHIS-VS 930 Main Campus Dr., Suite 200 Raleigh, NC 27606	919/855-7700	919/855-7720
North Dakota	Area Veterinarian in Charge USDA-APHIS-VS 3509 Miriam Ave., Suite B Bismarck, ND 58501-7902	701/250-4210 701/250-4212	701/250-4471
Ohio	Area Veterinarian in Charge USDA-APHIS-VS 12927 Stonecreek Drive Pickerington, OH 43147	614/469-5602	614/866-1086
Oklahoma	Area Veterinarian in Charge USDA-APHIS-VS 4020 N. Lincoln Blvd., Suite 101 Oklahoma City, OK 73105	405/427-9413	405/427-9451
Oregon	Area Veterinarian in Charge USDA-APHIS-VS 530 Center Street, NE, Suite 335 Salem, OR 97301	503/399-5871	503/399-5607
Pennsylvania	Area Veterinarian in Charge USDA-APHIS-VS 2301 N. Cameron St., Room 412 Harrisburg, PA 17110	717/782-3442	717/782-4098
Puerto Rico	Area Veterinarian in Charge USDA-APHIS-VS IBM Building, 7 <sup>th</sup> Floor 654 Munoz Rivera Avenue Hato Rey, PR 00918	787/766-6050 787/766-6055 787/766-6060 787/766-6061	787/766-5159
Rhode Island	Area Veterinarian in Charge USDA-APHIS-VS Sutton Square Plaza, Suite 20 160 Worcester-Providence Road Sutton, MA 01590-9998	508/865-1421 508/865-1422	508/865-9317
South Carolina	Area Veterinarian in Charge USDA-APHIS-VS 9600 Two Notch Road, Suite 10 Columbia, SC 29229 of VS, AVIC (continued)	803/788-1919	803/788-2102

State/Location	Name/Address	Comm Number	FAX Number
South Dakota	Area Veterinarian in Charge USDA-APHIS-VS 314 South Henry, Suite 100 <i>(packages)</i> Pierre, SD 57501 P.O. Box 640 <i>(letters)</i> Pierre, SD 57501-0640	605/224-6186 605/224-6187 605/224-5943	605/224-8451
Tennessee	Area Veterinarian in Charge USDA-APHIS-VS 440 Hogan Road, Jennings Bldg. <i>(packages)</i> Nashville, TN 37220 P.O. Box 110950 <i>(letters)</i> Nashville, TN 37222	615/781-5310	615/781-5309
Texas	Area Veterinarian in Charge USDA-APHIS-VS Thornberry Building Room 220 903 San Jacinto Blvd. Austin, TX 78701	512/916-5551 512/916-5557	512/916-5197
Utah	Area Veterinarian in Charge USDA-APHIS-VS Suite 230 Airport Park, Building #4 176 N. 2200 West Salt Lake City, UT 84116	801/524-5010 801/524-5011	801/524-6898
Vermont	Area Veterinarian in Charge USDA-APHIS-VS Sutton Square Plaza, Suite 20 160 Worcester-Providence Road Sutton, MA 01590-9998	508/865-1421 508/865-1422	508/865-9317
Virginia	Area Veterinarian in Charge USDA-APHIS-VS Federal Building 400 North 8th Street, Room 726 <i>(packages)</i> Richmond, VA 23240-1001 PO Box 10068 <i>(letters)</i> Richmond, VA 23240-0068	804/343-2560	804/343-2599
Washington	Area Veterinarian in Charge USDA-APHIS-VS 2604 12 <sup>th</sup> Court, SW, Suite B Olympia, WA 98502	360/753-9430	360/753-9585
West Virginia	Area Veterinarian in Charge USDA-APHIS-VS 12927 Stonecreek Drive Pickerington, OH 43147	614/469-5602	614/866-1086
Wisconsin	Area Veterinarian in Charge USDA-APHIS-VS 6510 Schroeder Road, Suite 2 Madison, WI 53711	608/270-4000	608/270-4001
Wyoming	Area Veterinarian in Charge USDA-APHIS-VS 5353 Yellowstone Rd., Room 209 Cheyenne, WY 82009 of VS AVIC (continued)	307/772-2186	307/772-2592

# **Plant Health Emergencies**

# Website (URLs) for APHIS and PPQ Organizational Charts for Chain of Command (COC)

http://www.aphis.usda.gov/about\_aphis/orgchart.shtml Animal Plant Health Inspection Service

http://www.aphis.usda.gov/ppq/orgcharts/ Plant Protection and Quarantine

http://www.aphis.usda.gov/ppq/orgcharts/eastern.pdf Eastern Region Office

(2 URL listings) http://www.aphis.usda.gov/ppq/orgcharts/western.html http://ppqwr.aphis.usda.gov/adminvisio/WR%20Org%20Chart.htm Western Region Office

http://www.aphis.usda.gov/ppq/ep/pdmp\_org.htm Emergency and Domestic Programs

http://www.aphis.usda.gov/ppq/orgcharts/PHP.pdf Plant Health Programs

http://cphst.aphis.usda.gov/orgchart052006.pdf Center for Plant Health Science and Technology

http://www.aphis.usda.gov/ppq/trade/index.html Smuggling/ Safeguarding Interdiction and Trade Compliance

http://www.aphis.usda.gov/subjects/emergency\_mgmt/oemhs\_orgchart.pdf Office of Emergency and Homeland Security

http://www.aphis.usda.gov/lpa/ Legislative and Public Affairs

http://www.aphis.usda.gov/ppq/orgcharts/PDC2005.pdf Professional Development Center

http://www.aphis.usda.gov/ppq/orgcharts/rms.pdf Resource Management Staff

For a list of contacts, please go to tab for Emergency Notification Tables

# Resources

Websites (URLs) for General Emergency and Safety Information

#### APHIS:

http://www.aphis.usda.gov/programs/ag\_selectagent/index.html Agricultural Select Agents and Toxins

http://www.aphis.usda.gov/ppq/pdmp/ Emergency and Domestic Programs

http://www.aphis.usda.gov/ppq/ep/emerging\_pests.html Emerging Pests homepage

http://www.aphis.usda.gov/ppq/ep/ics/ The Incident Command System

http://www.aphis.usda.gov/mrpbs/safety\_security\_library.html APHIS Safety and Health Manual Library

http://www.aphis.usda.gov/mrpbs/safety\_security\_manual.html APHIS Safety and Health Manual

http://www.aphis.usda.gov/ppq/ep/ics/docs/phers.pdf Standards for Plant Health Emergency Management Systems

http://www.aphis.usda.gov/ppq/ep/ics/docs/national\_response\_plan.pdf The National Response Plan

USDA:

http://www.usda.gov/da/shmd/aware.htm USDA Domestic Violence Awareness Handbook

http://www.usda.gov/oo/beprepared USDA employee website for emergency preparedness

http://www.usda.gov/news/pubs/violence/wpv.htm USDA Handbook on Workplace Violence, Prevention and Response

http://www.csrees.usda.gov/nea/ag\_biosecurity/in\_focus/apb\_if\_eden.html Information on Agricultural and Food BioSecurity

#### **Other Federal Agencies:**

http://www.bt.cdc.gov Centers for Disease Control – Bioterrorism

http://www.fema.gov

Federal Emergency Management Agency

http://www.dhs.gov/dhspublic/

Department of Homeland Security public information

http://www.ready.gov/

General guidance for emergency preparedness

http://www.opm.gov/employment\_and\_benefits/worklife/officialdocuments/handb ooksguides/trauma/index.asp

OPM Manager's Guide to Handling Traumatic Incidents in the Workplace

#### **Other Agencies/ Organizations/ Resources**

http://twotigersonline.com/resources.html Homeland Security quick links

http://www.disaster-resource.com/ Information on how to prepare for and recover from disasters

http://www.nimsonline.com/ National Incident Management System

http://www.redcross.org Red Cross homepage

http://www.statepublichealth.org/index.php State Public Health Information

# **The Anthrax Threat: Video**

Printing, Distribution, Mail and Copier Solutions (PDMCS) presents the video "The Anthrax Threat." The purpose of this video is to inform you of what precautions to take in the event of an actual anthrax threat. PDMCS is offering to loan this video to any staff or group to view at its convenience. The video is approximately 20 minutes in length. If you are interested in viewing this video please contact Milton McKinney at 301-734-4482 or via e-mail at Milton.B.McKinney@aphis.usda.gov to schedule an appointment to borrow the video.

### **USDA APHIS PPQ Suspect Pest of Concern Communication Flow Chart**

Strengthening emergency preparedness and response is a key objective in APHIS' strategic plan. Rapidly and effectively responding to emergencies – including plant pest emergency situations is a critical component of our mission. Emergency response to a suspect pest of regulatory concern encompasses not only a "hands-on" response but also effective communications. The USDA APHIS PPQ Suspect Pest of Concern Communication Flow Chart illustrates a suggested flow of information to rapidly communicate that a pest of concern has been detected.



#### Note: The information on the Suspect Pest of Concern Flow Chart is not a RULE!

#### Some unspoken "rules" about making a flow chart are that:

(1) if you make a flow chart you will find out from all that read it that "it does not work",

(2) or "that is not the way we do things", (3) "only under ideal situations could the flow chart be followed as written", and so on...

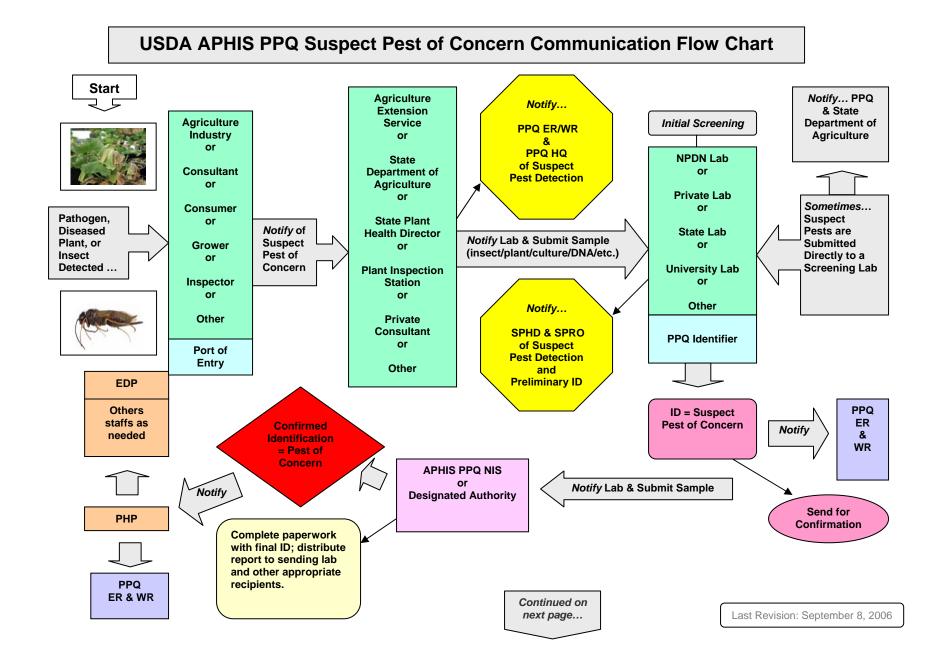
#### Flow charts can also be dangerous, as follows:

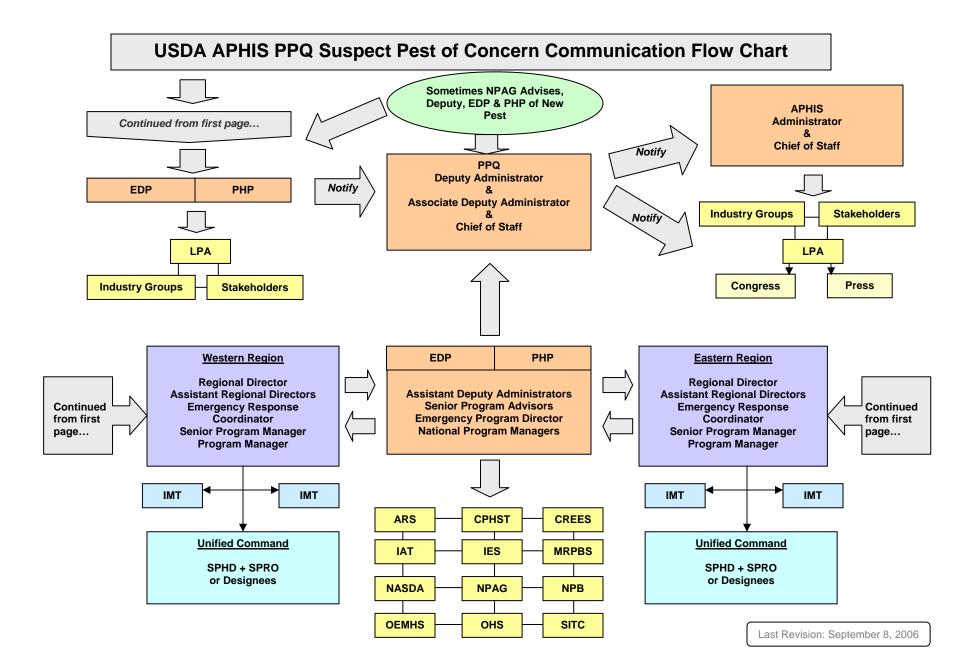
- Someone may feel that because there is a chart that they must wait to follow the entire Flow Chart, rather than using a more direct approach to communicate that a "suspect pest of concern" has been detected.
- The chart can be interpreted as rigid, ie. Step A *must* happen before Step B, before getting to Step C etc.
- May imply that there is a "rule" to be unwaveringly followed and that the rule can not be "broken".

The Suspect Pest of Concern Communication Flow Chart is **not a rule or an operational guideline**. For example, this chart will not specifically identify the person who is responsible for sending a pest for identification, or the identification of the particular lab that is approved to receive samples for identification. There are many steps that take place in the APHIS network in cooperation with the States and other cooperating agencies, regarding pest interceptions. A one-size-fits-all flow chart is not possible; real world situations seldom fit the ideal flow chart and there are many more steps that actually take place following an actual emergency interception.

The Suspect Pest of Concern Communication Flow Chart is a **tool to stimulate discussion** between you and your co-workers and supervisor about the **best communication procedures** to employ at your work location. This is particularly useful when there are no readily available New Pest Response Guidelines.

The time to initiate discussions about the best procedure to rapidly communicate that a pest of concern has been detected is **not** when someone walks into your office with a suspect exotic pest!





	USDA APHIS PPQ Suspect Pest of Concern Communication Flow Chart		
	Description and List of Acronyms Used in this Flow Chart		
Acronym	Description		
APHIS	Animal and Plant Health Inspection Service		
ARS	Agriculture Research Service		
CPHST	Center for Plant Health Science and Technology		
CSREES	Cooperative State Research, Education, and Extension Service		
EDP	Emergency and Domestic Programs		
ER	Eastern Region (PPQ Office in Raleigh, NC)		
HQ	Headquarters (PPQ Office in Riverdale, MD)		
IAT	Incident Assessment Team		
ID	Identification		
IES	Investigative and Enforcement Service		
IMT	Incident Management Team		
LPA	Legislative and Public Affairs		
MRPBS	Marketing and Regulatory Programs Business Services		
NASDA	National Association of State Departments of Agriculture		
NIS	National Identification Services		
NPAG	New Pest Advisory Group		
NPB	National Plant Board		
NPDN	National Plant Diagnostic Network		
NPGBL	National Plant Germplasm and Biotechnology Laboratory		
OEMHS	Office of Emergency Management and Homeland Security		
OHS	Office of Homeland Security		
PHP	Plant Health Programs		
PPQ	Plant Protection and Quarantine		
SITC	Smuggling Interdiction and Trade Compliance		
SPHD	State Plant Health Director		
SPRP	State Plant Regulatory Official		
WR	Western Region (PPQ Office in Ft. Collins, CO)		

## USDA APHIS PPQ Suspect Pest of Concern Communication Flow Chart Phone Number Quick Reference

Using the flow chart as for your particular work	a guide, write down phone numbers, staff names, and office names that are key contacts clocation and work situation.
(Area Code) Number	Person or Office
· · · ·	

# USDA-APHIS-PPQ EMERGENCY NOTIFICATION TABLES

The following emergency notification tables were prepared to assist employees in finding the correct person, staff, or office to contact in an emergency plant insect, plant disease, or invasive/noxious weed situation.

The tables are a functional listing of contact information and include such information as name, office, function, title, contact numbers, and email address.

The lists are not intended to be complete organizational charts for the various groups included, nor are they a complete listing of all employees in a given group or department.

All employees are encouraged to review emergency contact procedures with their Chain of Command and to familiarize themselves with the various groups within USDA-APHIS-PPQ as well as outside of the agency that are involved with emergency response.

	USDA-APHIS-PPQ EMERGENCY NOTIFICATION TABLES
TABLE #	TITLE OF TABLE
TABLE 1	USDA Animal and Plant Health Inspection Service (APHIS) Administrators' and Deputy
	Administrator's Office
TABLE 2	USDA-APHIS-PPQ Emergency and Domestic Programs (EDP)
TABLE 3	USDA-APHIS-PPQ Eastern Regional Office
TABLE 4	USDA-APHIS-PPQ Western Regional Office
TABLE 5	USDA-APHIS-PPQ National Programs
TABLE 6	USDA-APHIS-PPQ Incident Management Teams (IMT)
TABLE 7	USDA-APHIS-PPQ State Plant Health Directors (SPHDs)
TABLE 8	State Plant Regulatory Officials (SPROs)
TABLE 9	USDA-APHIS-PPQ Smuggling Intervention and Trade Compliance (SITC)
TABLE 10	USDA-APHIS Legislative and Public Affairs (LPA)
TABLE 11	USDA Law Enforcement Liaisons
TABLE 12	USDA-APHIS-PPQ Center for Plant Health Science and Technology (CPHST)
TABLE 13	USDA-APHIS-PPQ National Plant Germplasm Quarantine & Biotechnology Laboratory (NPGBL)
TABLE 14	USDA-APHIS-PPQ Plant Safeguarding & Pest Identification
TABLE 15	USDA-APHIS-PPQ New Pest Advisory Group (NPAG)
TABLE 16	USDA Marketing and Regulatory Programs Business Service (MRPBS)
TABLE 17	USDA-APHIS-PPQ Resource Management Staff (RMS)
TABLE 18	Additional PPQ Offices and Resources
TABLE 19	USDA Cooperative State Research, Education and Extension Service (CSREES)
TABLE 20	USDA-CSREES National Plant Diagnostic Network (NPDN)
TABLE 21	USDA Agriculture Research Service (ARS)

	USDA-APHIS-PPQ EMERGENCY NOTIFICATION TABLES					
TABLE #	TITLE OF TABLE					
TABLE 22	National Plant Board (NPB)					
TABLE 23	TABLE 23         National Association of State Departments of Agriculture (NASDA)					
TABLE 24	USDA Office of Emergency Management and Homeland Security (OEMHS)					
TABLE 25     Department of Homeland Security (DHS)						
Last Update: September 1	Last Update: September 10, 2006					

## Table 10. USDA-APHIS Legislative and Public Affairs

LEGISLATIVE AND PUBLIC AFFAIRS (LPA)						
Location	Name	Office Phone	E-Mail			
HQ	Claude Knighten	(301) 734-5271	Claude.R.Knighten@APHIS.USDA.GOV			
Eastern Region	Nolan Lemon	(919) 855-7008	Nolan.Lemon@APHIS.USDA.GOV			
Western Wegion	Larry Hawkins	(916) 930-5509	Lawrence.E.Hawkins@APHIS.USDA.GOV			
DHS	Erlinda Byrd	(202) 344-1593/76	Erlinda.Byrd@dhs.gov			

#### Table 11. USDA LAW ENFORCEMENT LIAISONS

USDA LAW ENFORCEMENT LIAISONS							
Name and Title	Agency	Address	Office Phone	Email			
Vacant, Director	USDA, APHIS, Investigative and Enforcement Services (IES)	4700 River Road, Unit 85 Riverdale, MD 20737-1234					
John Kinsella, Eastern Region Director	USDA, APHIS, IES	920 Main Campus Drive Suite 200 Raleigh, NC 27606	C: (919) 368-2516 F: (919) 855-7090 O: (919) 855-7081	John.S.Kinsella@aphis.usda.gov			
Tim Fordahl, Western Region Director	USDA, APHIS, IES	2150 Centre Avenue Bldg. B-3W10 Ft. Collins, CO 80526	C: (970) 420-9385 F: (970) 494-7487 O: (970) 494-7499	Timothy.R.Fordahl@aphis.usda.gov			
Iris Hall, Special Agent in Charge	USDA, Office of the Inspector General (OIG), HQ	9-E Jamie Whitten Bldg 1400 Independence Ave. Washington DC, 20020	F: (202) 690-6305 O: (202) 720-5677				
	C: Cell Phone F: Fax O: Office Phone						
Last update: Augus	st 7, 2006						

US	DA-APHIS-PPQ CENT	ER FOR PLANT	HEALTH, SCIE	NCE, AND TECH	INOLOGY (CPHST)
Name	Position	Phone	Fax	Cell Phone	E-Mail
Gordon Gordh	Director	(919) 855-7400	(919) 855-7480		Gordon.Gordh@aphis.usda.gov
Alan Dowdy	Associate Director	(919) 855-7400	(919) 855-7480		Alan.K.Dowdy@aphis.usda.gov
<b>National Program</b>	Areas and Staff				
Philip Berger	National Science Program Leader, Molecular Diagnostics & Biotechnology	(919) 855-7412	(919) 855-7480	(919) 931-2510	Philip.H.Berger@aphis.usda.gov
Patrick Shiel	National Science Program Staff Scientist, Molecular Diagnostics & Biotechnology	(919) 855-7416	(919) 855-7480		Patrick.J.Shiel@aphis.usda.gov
Daniel A. Fieselman	National Science Program Leader, Survey Detection & Identification	(919) 855-7415	(919) 855-7480		Daniel.A.Fieselman@aphis.usda.gov
Laura Duffie	National Science Program Staff Scientist, Survey Detection & Identification	(919) 855-7420	(919) 855-7480		Laura.E.Duffie@aphis.usda.gov
Ron A. Sequeira	National Science Program Leader, Integrated Pest Management & Eradication	(919) 855-7421	(919) 855-7480	(919) 349-4425	Ron.A.Sequeira@aphis.usda.gov
Russ Bulluck	National Science Program Staff	(919) 855-7646	(919) 855-7480	(919) 523-2219	Russ.Bulluck@aphis.usda.gov

## Table 12. USDA-APHIS-PPQ CENTER FOR PLANT HEALTH, SCIENCE, AND TECHNOLOGY

USI	DA-APHIS-PPQ CENT	ER FOR PLANT	HEALTH, SCIE	NCE, AND TECH	NOLOGY (CPHST)
Name	Position	Phone	Fax	Cell Phone	E-Mail
	Scientist, Integrated Pest Management & Eradication				
Robert Griffin	National Science Program Leader, Risk & Pathway Analysis	(919) 855-7512	(919) 855-7595	(919) 219-7516	Robert.L.Griffin@aphis.usda.gov
J. Larry Zettler	National Science Program Leader, Agricultural Quarantine Inspection & Port Technology	(919) 855-7424	(919) 855-7480		Larry.Zettler@aphis.usda.gov
Jeffrey Beaman	National Science Program Staff Scientist, Agricultural Quarantine Inspection & Port Technology	(919) 855-7454	(919) 855-7480		Jeffrey.M.Beaman@aphis.usda.gov
Kenneth Bloem	National Biological Control Coordinator	(919) 855-7400	(919) 855-7480		kenneth.bloem@aphis.usda.gov
CPHST Laboratori	es and Supporting Units				
John B. Gallagher	Laboratory Director, Analytical & Natural Products Chemistry Laboratory (Gulfport, MS)	(228) 822-3111	(228) 822-3113		john.b.gallagher@aphis.usda.gov
Anne-Marie Callcott	Analytical & Natural Products Chemistry Laboratory – Soil Inhabiting Pests Section (Gulfport, MS)	(228) 822-3100	(228) 822-3102		anne- marie.a.callcott@aphis.usda.gov

US	DA-APHIS-PPQ CENT	ER FOR PLANT	HEALTH, SCIEN	NCE, AND TECH	NOLOGY (CPHST)
Name	Position	Phone	Fax	Cell Phone	E-Mail
Robert T. Staten, Director	Laboratory Director, Decision Support & Pest Management Systems Laboratory (Phoenix, AZ)	(602) 437-1295	(602) 437-2121		robert.t.staten@aphis.usda.gov
	Decision Support & Pest Management Systems Laboratory – APHIS Biological Control Unit (Raleigh, NC)	(919) 855-7400	(919) 855-7477		
Dr. Nicanor J. Liquido	Acting Laboratory Director, Fruit Fly Genetics and Management Laboratory (Waimanaio, HI)	(808) 541-1974	(808) 541-1985		Nicanor.J.Liquido@aphis.usda.gov
Timothy Holler	Fruit Fly Genetics and Management Laboratory - Gainesville Plant Protection Station (Gainesville, FL)	(352) 374-5746	(352) 374-5785		timothy.c.holler@aphis.usda.gov
Pedro Rendon	Fruit Fly Genetics and Management Laboratory - Guatemala Plant Protection Station (Guatemala)	011-502-331- 2036	011-502-334- 8260		pedro.rendon@aphis.usda.gov
	Invasive Pest Management	(269) 683-3563	(269) 683-9608		

US	DA-APHIS-PPQ CENT	ER FOR PLANT	HEALTH, SCIEN	NCE, AND TECH	NOLOGY (CPHST)
Name	Position	Phone	Fax	Cell Phone	E-Mail
	Laboratory (Niles, MI)				
	National Biological Control Unit (Raleigh, NC)	(919) 855-7400	(919) 855-7477		
	National Biological Control Unit: NBCI - Florida Initiative (Tallahassee, FL)	(850) 412-7060	(850) 894-2662		
Laurene Levy	Laboratory Director, National Plant Germplasm and Biotechnology Laboratory (Beltsville, MD)	(301) 504-7100	(301) 504-8539		laurene.levy@aphis.usda.gov
Richard Hansen	National Weeds Management Laboratory (Fort Collins, CO)	(970) 494-7511	(970) 482-0924		richard.w.hansen@aphis.usda.gov
	National Weeds Management Laboratory: Albany Plant Protection Station	(510) 559-5825			
Paul Parker	Laboratory Director, Pest Detection, Diagnostics & Management Laboratory (Edinburg, TX)	(956) 580-7301	(956) 580-7300		paul.e.parker@aphis.usda.gov
Vic Mastro	Laboratory Director, Pest Survey Detection	(508) 563-9303	(508) 564-4398		vic.mastro@aphis.usda.gov

Position	Phone	E ex		
	- Hollo	Fax	Cell Phone	E-Mail
Exclusion pratory (Otis Air pnal Guard Base; e Cod, MA				
oratory Director, t Epidemiology Risk Analysis oratory (Raleigh,	(919) 855-7512	(919) 855-7595	(919) 219-7516	robert.l.griffin@aphis.usda.gov
t Epidemiology Risk Analysis oratory – North erdale, MD)	(301) 734-7823			
pratory Director, tment Quality urance Unit eigh, NC)	(919) 855-7400	(919) 855-7493		scott.wood@aphis.usda.gov
	oratory (Otis Air onal Guard Base; e Cod, MA oratory Director, t Epidemiology Risk Analysis oratory (Raleigh, t Epidemiology Risk Analysis oratory – North erdale, MD) oratory Director, tment Quality urance Unit	pratory (Otis Air ponal Guard Base; e Cod, MA(919) 855-7512pratory Director, t Epidemiology Risk Analysis pratory (Raleigh,(301) 734-7823t Epidemiology Risk Analysis pratory – North erdale, MD)(301) 734-7823pratory Director, tment Quality urance Unit(919) 855-7400	pratory (Otis Air ponal Guard Base; e Cod, MA(919) 855-7512(919) 855-7595pratory Director, t Epidemiology Risk Analysis pratory (Raleigh,(301) 734-7823(919) 855-7400t Epidemiology Risk Analysis pratory – North erdale, MD)(301) 734-7823(919) 855-7493pratory Director, tment Quality urance Unit(919) 855-7400(919) 855-7493	pratory (Otis Air ponal Guard Base; e Cod, MA(919) 855-7512(919) 855-7595(919) 219-7516pratory Director, t Epidemiology Risk Analysis pratory (Raleigh,(301) 734-7823(301) 734-7823(301) 734-7823t Epidemiology Risk Analysis pratory – North erdale, MD)(301) 734-7823(919) 855-7493(919) 855-7493

### TABLE 13. NATIONAL PLANT GERMPLASM QUARANTINE & BIOTECHNOLOGY LABORATORY

	NATIONAL PLANT GERMPLASM & BIOTECHNOLOGY LABORATORY (NPGBL)								
	BARC-East, Bldg-580								
	Beltsville, MD 20705								
Name	Position	Contact Numbers	Pathogen/Pest Covered	Email					
Laurene Levy	Laboratory Director	O: (301) 504-7100 ext. 226 F: (301) 504-8539 C: (301) 418-1986	Laboratory conducts methods development and validation; confirmatory testing including PCR for <i>Ralstonia solanacearum</i> Race 3, biovar 2, Plum Pox Virus, Soybean Rust, <i>Phytophthora</i> <i>ramorum</i> , others (HLB, CVC, Potato Wart); Proficiency testing and PT panel development. Registered Select Agent Laboratory.	Laurene.Levy@aphis.usda.gov					
Renee Devries	Plant Pathologist	O: (301) 504-7100 ext. 225 F: (301) 504-8539 C: (301) 418-1988	Quality Management, SOD Program results	Renee.M.DeVries@aphis.usda.gov					
Kurt Zeller	Plant Pathologist, Mycologist	O: (301) 504-7100 ext. 236 F: (301) 504-8539 C: (301) 221-0792	SOD Detection, SBR Detection, Potato Wart	Kurt.A.Zeller@aphis.usda.gov					
Vessela Mavrodieva	Plant Pathologist, Virologist	O: (301) 504-7100 ext. 233 F: (301) 504-8539	Citrus canker detection, PPV Detection, Proficiency Panel Development and Testing	Vessela.A.Mavrodieva@aphis.usda.gov					
Wenbin Li	Plant Pathologist, Bacteriologist	O: (301) 504-7100 F: (301) 504-8539	Citrus Greening and Citrus Variegated Chlorosis	Wenbin.Li@aphis.usda.gov					
Mark Nakhla	Plant Pathologist, Virology –	O: (301) 504-7100 ext. 234	New employee; To be determined.	Mark.K.Nakhla@aphis.usda.gov					

	NATIONAL PLANT GERMPLASM & BIOTECHNOLOGY LABORATORY (NPGBL)								
	BARC-East, Bldg-580								
	Beltsville, MD 20705								
Name	Position	Contact Numbers	Pathogen/Pest Covered	Email					
	Germplasm	F: (301) 504-8539							
Zhaowei Liu	Plant Pathologist Mycologist	O: (301) 504-7100 F: (301) 504-8539	New employee; To be determined.	Zhaowei.Liu@aphis.usda.gov					
Elizabeth Twieg	Plant Pathologist – Support Scientist	O: (301) 504-7100 F: (301) 504-8539	Technical Support	Elizabeth.N.Twieg@aphis.usda.gov					
Kristina Owens	Plant Biologist – Support Scientist	O: (301) 504-7100 F: (301) 504-8539	Technical Support	Kristina.J.Owens@aphis.usda.gov					
Deric Picton	Plant Biologist – Support Scientist	O: (301) 504-7100 F: (301) 504-8539	Technical Support	Deric.D.Picton@aphis.usda.gov					
Sarika Negi	Plant Biologist – Support Scientist	O: (301) 504-7100 F: (301) 504-8539	Technical Support	Sarika.S.Negi@aphis.usda.gov					
Hazel Goodwin	Laboratory Support Assistant	O: (301) 504-7100 ext. 224 F: (301) 504-8539	Administrative Support	Hazel.J.Goodwin@aphis.usda.gov					
Ray Hastings	IT Specialist	O: (301) 504-7100 ext. 241 F: (301) 504-8539	IT Support and access controls	Ray.K.Hastings@aphis.usda.gov					
		F	: Fax O: Office Phone						
Last update:	June 30, 2006								

### TABLE 14. PLANT SAFEGUARDING & PEST IDENTIFICATION

	Pl	ANT SAFEGUARD	ING & PEST IDEN	TIFICATION	
Name	Position	Duty Location	Contact Numbers	Pathogen, Pest, Program	Email
Murali Bandla	Director	4700 River Road Riverdale, MD 20737	O: (301) 734-5312 F: (301) 734-5276		Murali.bandla@aphis.usda.gov
Joseph Cavey	Branch Chief, NIS	4700 River Road Riverdale, MD 20737	O: (301) 734-8547 F: (301) 734-4300		Joseph.F.Cavey@aphis.usda.gov
Mary Palm	Director, Morphological, Molecular, and Biochemical Diagnostic Laboraty (MMBDL), Mycologist	Rm. 329, B-011A, BARC-West Beltsville, MD 20705-2350	O: (301) 504-5327 F: (301) 504-5810	Fungi	Mary.Palm@aphis.usda.gov
John McKemy	Plant Pathologist	Rm. 331, Bldg. 011A, BARC-West Beltsville, MD 20705-2350	O: (301) 504-5280 F: (301) 504-5810	Fungi	John.McKemy@aphis.usda.gov
Rodney Young	Botanist	Bldg. 580, BARC- East Beltsville, MD 20705	O: (301) 504-8605 ext. 254 F: (301) 504-8539	Seed/weeds	Rodney.W.Young@aphis.usda.gov
David Bitzel	Botanist	Bldg. 580, BARC- East Beltsville, MD 20705	O: (301) 504-8605 ext. 256 F: (301) 504-8539	Seed/weeds	David.F.Bitzel@aphis.usda.gov
Gregory Evans	Entomologist	c/o Systematic Entomology Laboratory USDA/ARS/BARC-	O: 301) 504-5894 F: (301) 504-6482	Insects	Gregory.A.Evans@aphis.usda.gov

PLANT SAFEGUARDING & PEST IDENTIFICATION					
Name	Position	Duty Location	Contact Numbers	Pathogen, Pest, Program	Email
		West, Building 005 Beltsville, MD 20705			
Steven Passoa	Entomologist	Ohio State University	O: (614) 688-4471 F: (614) 688-4487	Lepidoptera	Steven.C.Passoa@aphis.usda.gov
David Robinson	Malacologist	1900 Ben Franklin Parkway Philadelphia, PA 19103-1195	O: (215) 299-1175 F: (215) 567-7229	Mollusks	David.G.Robinson@aphis.usda.gov
Mark Thurmond	Botanist	4700 River Road Riverdale, MD 20737	O: (301)734-8891 F: (301)734-5269 C: (301) 252-2849	CITES Material	Thomas.M.Thurmond@aphis.usda.gov
Joseph Foster	Program Manager, NPGQC	Bldg. 580, BARC- East Beltsville, MD 20705	O: (301) 504-7100 F: (301) 504-8539	Plant Germplasm Quarantine- Rice,grass,s ugarcane, stone fruits, potatoes, sweet potatoes, grapes	Joseph.A.Foster@aphis.usda.gov
Pamella Waterworth		Bldg. 580, BARC- East Beltsville, MD 20705	O: (301) 504-8141 ext. 2 F: (301) 504-8539	Post Entry Quarantine Program	Pamela.Waterworth@aphis.usda.gov
Bud Petit de Mange	Manager, Policy and Support	4700 River Road Riverdale, MD 20737	O: (301) 734-7839 F: (301) 734-5276 C: (301) 503-8537	Plant Inspection Station Policy and Support	Bud.Petitdemange@aphis.usda.gov

PLANT SAFEGUARDING & PEST IDENTIFICATION						
Name	Position	Duty Location	Contact Numbers	Pathogen, Pest, Program	Email	
Jose Ceballos		Bldg. 580, BARC- East Beltsville, MD 20705	O: (301) 504-8141 ext. 1 F: (301) 504-8539 C: (240) 475-6996	Beltsville Inspection Station	Jose.Ceballos@aphis.usda.gov	
F: Fax O: Office Phone						
Last update: August 10, 2006						

#### TABLE 15. USDA-APHIS-PPQ NEW PEST ADVISORY GROUP

USDA-APHIS-PPQ NEW PEST ADVISORY GROUP (NPAG)					
1730 Varsity Drive, Suite 300					
Raleigh, NC 27606					
Name	Position	Office	Fax	Cell	E-Mail
Brian M. Spears (Entomologist)	Chairperson	(919) 855-7527	(919) 855-7595		brian.m.spears@aphis.usda.gov)
Keith Colpetzer (Entomologist)	Executive Sceretary	(919) 855-7640	(919) 855-7599		keith.colpetzer@aphis.usda.gov
Main NPAG Email         npag@aphis.usda.gov					npag@aphis.usda.gov
Last update: September 9, 2006					

#### Table 16. MARKETING AND REGULATORY PROGRAMS BUSINESS SERVICES

Marketing and Regulatory Programs Business Services (MRPBS)						
Name/Position	Position	Location	Contact Numbers	E-Mail		
Julie Cooper	Special Assistant to the Deputy Administrator	Washington, DC	O: (301) 734-7742 F: (301) 734-5403	Julie.F.Cooper@aphis.usda.gov		
F: Fax O: Office Phone						
Last update: April 22, 2005						

Resource Management Staff (RMS)						
Name	Position	Office Phone	E-Mail			
Terri Burrell	Director	O: (301) 734-5575 F: (301) 734-8434 C: (202) 251-2041	Terri.D.Burrell@aphis.usda.gov			
Martin Torrez	Management Analyst	O: (301) 734-5229 F: (301) 734-8434 C: (202) 251-8317	Martin.L.Torrez@aphis.usda.gov			
Sherry Parsons	Financial Manager	O: (301) 734-5660 F: (301) 734-8434 C: (202) 535-9839	Sherry.L.Parsons@aphis.usda.gov			
C: Cell Phone F: Fax O: Office Phone						
st update: August 16, 2006						

### Table 18. ADDITIONAL PPQ OFFICES AND RESOURCES

	ADDITIONAL P	PQ OFFICES	AND RESOURCES						
Name/Position	Department	Location	Contact Numbers	E-Mail					
Professional Developmen	Professional Development Center								
William Wade, Director	Professional Development Staff	Frederick, MD	C: (301) 748-8057 F: (301) 663-3240 O: (240) 629-1900	William.O.Wade@aphis.usda.gov					
		F: (301) 663-3240 O: (240) 629-1900	Dawn.A.Wade@aphis.usda.gov						
Plant Health Programs		11	1	1					
Alan Green, Executive Director	Plant Health Programs	Riverdale, MD	F: (301) 734-3396 O: (301) 734-8261	Alan.S.Green@aphis.usda.gov					
Jane Levy, Associate Executive Director	Plant Health Programs, Office of the Executive Director	Riverdale, MD	F: (301) 734-5269 O: (301) 734-8261 O: (301) 734-8259	Jane.E.Levy@aphis.usda.gov					
Mike Lidsky, Special Assistant to the Deputy Administrator	Plant Health Programs, Office of the Executive Director	Riverdale, MD	C: (301) 252-9308 F: (301) 734-8693 O: (301) 734-8261	Michael.A.Lidsky@aphis.usda.gov					
Joan Sills, Associate Executive Director (IS)	Plant Health Programs, Office of the Executive Director	Riverdale, MD	O: (301) 734-8261	Joan.Sills@aphis.usda.gov					
Alison Young, Program Data Manager	Program Data Management & Analysis (also ePermits)	Riverdale, MD	O: (301) 734-3821 O: (301) 734-5226	Alison.I.Young@aphis.usda.gov					
Bill Thomas, Director	Quarantine Policy, Analysis & Support	Riverdale, MD	C: (240) 731-5075 F: (301) 734-5269 O: (301) 734-8295 O: (301) 734-5214	William.E.Thomas@aphis.usda.gov					
Craig Fedchock, Director	Phytosanitary Issues	Riverdale, MD	O: (301) 734-8262	Craig.fedchock@aphis.usda.gov					

	ADDITIONAL PPQ OFFICES AND RESOURCES						
Name/Position	Department	Location	Contact Numbers	E-Mail			
	Management						
Vacant, Director	Information Technology Development & Coordination	Riverdale, MD	O: (301) 734-3821				
Mike Firko, Director	Permits, Registrations, Imports & Manuals (also Ag. Bioterrorism Regulations, ePermits)	Riverdale, MD	F: (301) 734-4300 O: (301) 734-8758 O: (301) 734-8760	Michael.J.Firko@aphis.usda.gov			
R. Samuel Johnson, Branch Chief	Permit Services	Riverdale, MD	O: (301) 734-8758	Robert.S.Johnson@aphis.usda.gov			
Robert Flanders, Branch Chief	Pest Permit Evaluations (also Pest Containment Facilities)	Riverdale, MD	O: (301) 734-8758	Robert.Flanders@aphis.usda.gov			
Charles Divan, Agr. Microbiologist	Select Agent Program	Riverdale, MD	O: (301) 734-5663 F: (301) 734-8700	Charles.L.Divan@aphis.usda.gov			
Gwen Burnett, Compliance Officer	Select Agent Program	Riverdale, MD	O: (301) 734-7211	Gwendolyn.L.Burnett@aphis.usda.gov			
Larry McDaniel, Compliance Officer	Select Agent Program	Riverdale, MD		Larry.McDaniel@aphis.usda.gov			
Shirley Wager-Page, Branch Chief	Commodity Import Analysis & Operation	Riverdale, MD	O: (301) 734-8758	Shirley.A.Wager- Page@aphis.usda.gov			
John Patterson, Branch Chief	Manuals Unit	Frederick, MD		John.Patterson@aphis.usda.gov			
Murali Bandla, Director	Plant Safeguarding & Pest Identification	Riverdale, MD	O: (301) 734-5312 F: (301) 734-5276	Murali.Bandla@aphis.usda.gov			
Matthew Rhoads, Program Manager	Planning, Analysis & Regulatory Coordination	Riverdale, MD	O: (301) 734-7601	Matthew.Rhoads@aphis.usda.gov			
Leslie Rubin	Plant Health Programs, Environmental Compliance	Riverdale, MD	O: (301) 734-5402	Leslie.Rubin@aphis.usda.gov			
Maurine Bell, Director	Veterinary Regulatory Support	Riverdale, MD	O: (301) 734-7633	Maurine.Bell@aphis.usda.gov			

	ADDITIONAL P	PQ OFFICES	AND RESOURCES	
Name/Position	Department	Location	Contact Numbers	E-Mail
Policy and Program Develo	opment			
Kenneth Seeley, Director	Environmental Services	Riverdale, MD	O: (301) 734-4334	Kenneth.Seeley@aphis.usda.gov
Susan O'Toole	Environmental Monitoring, Pesticide Registration Issues	Riverdale, MD	F: (301) 734-5992 O: (301) 734-5861	Susan.J.O'Toole@aphis.usda.gov
Tracy Horner, Ecologist	Environmental Services	Riverdale, MD	O: (301) 734-5213 F: (301) 734-3640	Tracy.horner@aphis.usda.gov
Jack Edmundson	Environmental Services	Riverdale, MD		Jack.Edmundson@aphis.usda.gov
James Writer, Environmental Monitoring Team Leader	Emergency and Domestic Programs	Riverdale, MD	O: (301) 734-7121	James.Writer @aphis.usda.gov
Emergency and Domestic	Programs			
Joel Floyd	Emergency Program Manual/ New Pest Response Guidelines	Riverdale, MD	O: (301) 734-4396	Joel.Floyd@aphis.usda.gov
Michael Stefan	Fruit Fly Exclusion & Detection Programs	Riverdale, MD	O: (301) 734-7338	Michael.Stefan@aphis.usda.gov
Wayne Burnett	Fruit Fly Exclusion & Detection Programs	Riverdale, MD	O: (301) 734-6553	Wayne.Burnett@aphis.usda.gov
Osama El-Lissy	Emergency Response Coordinator	Riverdale, MD	O: (301) 734-4387	Osama.A.El-Lissy@aphis.usda.gov
Erich Rudyj, Team Leader	Policy, Planning & Critical Issues	Riverdale, MD	F: (301) 734-3396 O: (301) 734-7601 O: (301) 734-6748	Erich.S.Rudyj@aphis.usda.gov
	*Denotes: Member of Incid	ent Command Sys	tem Implementation Te	am
	C: Cell Phone F	: Fax O: Office I	Phone P: Pager	
Last update: September 10,	2006			

Name	Position	Location	Contact Numbers	E-mail
Colien Hefferan	Administrator	Washington, DC	O: (202) 720-4423 F: (202) 720-8987	chefferan@csrees.usda.gov
Larry Miller (acting)	Associate Administrator	Washington		Imiller@csrees.usda.gov
Betty Lou Gilliland	Assistant Administrator for Management and Policy	Washington	O: (202) 720-5506 F: (202) 720-8987	bgilliand@csrees.usda.gov
A.J. Dye	Assistant Administrator for Program and Analysis	Washington	O: (202) 690-0745 F: (202) 720-8987	adye@csrees.usda.gov
James Spurling	Assistant Administrator for Public Liaison	Washington	O: (202) 720-8187 F: (202) 720-8987	jspurling@csrees.usda.gov
Ralph Otto	Deputy Administrator, Plant and Animal Systems	CSREES, USDA 800 9th SW Waterfront Center Washington DC 20024	O: (202) 720-5877 F: (202) 401-4888	rotto@csrees.usda.gov
Kitty Cardwell	National Program Leader, Plant Pathology	CSREES, USDA 800 9th SW Waterfront Center Washington DC 20024	C: (202) 368-6515 F: (202) 401-6156 O: (202) 401-1790	kcardwell@csrees.usda.gov
Bill Hoffman	National Program Leader, Ag Homeland Security Plant & Animal Systems	CSREES, USDA 800 9th SW Waterfront Center Washington DC 20024	O: (202) 401-1112	whoffman@csrees.usda.gov

### Table 19. COOPERATIVE STATE RESEARCH, EDUCATION, AND EXTENSION SERVICE

# Table 1. ANIMAL AND PLANT HEALTH INSPECTION SERVICE ADMINISTRATOR AND DEPUTY ADMINISTRATOR'S OFFICE

#### ANIMAL AND PLANT HEALTH INSPECTION SERVICE (APHIS) ADMINISTRATOR AND DEPUTY ADMINISTRATOR'S OFFICE

Jamie Whitten Building 14 <sup>th</sup> and Independence Ave., SW						
		Washington, I	DC 20250			
Name	Position	Office	Fax	E-Mail		
W. Ron DeHaven	Administrator	(202) 720-3668	(202) 720-3054	Ron.DeHaven@aphis.usda.gov		
Beth Gaston	Chief of Staff	(202) 720-1305	(202) 720-3054	Beth.E.Gaston@aphis.usda.gov		
Richard Dunkle	PPQ Deputy Administrator	(202) 720-5601	(202) 690-0472	Richard.L.Dunkle@aphis.usda.gov		
Paul Eggert	Associate Deputy Administrator	(202) 720-4441	(202) 690-0472	Paul.R.Eggert@aphis.usda.gov		
John Payne	Assistant to the Deputy Administrator	(202) 720-3321	(202) 690-0472	John.H.Payne@aphis.usda.gov		
Paula Henstridge	Special Assistant to the Deputy Administrator	(202) 720-1737	(202) 720-8535	Paula.Henstridge@aphis.usda.gov		
Carol Payne	Office of the Deputy Administrator	(202) 720-5601	(202) 690-0472	Carol.A.Payne@aphis.usda.gov		
Chauncie Robinson	Office of the Deputy Administrator	(202) 720-4441	(202) 690-0472	Chauncie.C.Cato@aphis.usda.gov		
Last update: September 8	, 2006					

### TABLE 20. USDA-CSREES NATIONAL PLANT DIAGNOSTIC NETWORK

	NATIONAL PLANT DIAGNOSTIC NETWORK (NPDN)						
Name	Position	Region	Location of Regional Hub	Phone	E-mail		
George Hudler	Director	Northeast	Cornell University	(607) 255-7848	gwh2@cornell.edu		
Karen Snover-Clift	Center Coordinator	Northeast	Cornell University	(607) 255-7850	kls13@cornell.edu		
Karen Scott	Information Technology	Northeast	Cornell University		Kas8@cornell.edu		
Robert J. McGovern	Director	Southern	University of Florida	(352) 392-3631 ext. 210	rjm@mail.ifas.ufl.edu		
Richard E. Cullen	Center Coordinator	Southern	University of Florida	(352) 392-3631 ext. 210	recullen@ufl.edu		
Richard Bostock	Director	Western	University of California, Davis	(503) 752-0308	rmbostock@ucdavis.edu		
Carla Thomas	Deputy Director	Western	University of California, Davis	(530) 754-2255 (530) 304-0689	cthomas@ucdavis.edu		
Richard Hoenisch	Training Coordinator	Western	University of California, Davis	(530) 754-2255	rwhoenisch@ucdavis.edu		
Andrew Coggeshall	IT Manager	Western	University of California, Davis	(530) 754-4404	acoggeshall@ucdavis.edu		
Ray Hammerschmidt	Director	North Central	Michigan State University	(517) 353-8645	hammers1@msu.edu		
Jan Byrne	Center Coordinator	North Central	Michigan State University	(530) 304-0689	byrnejm@msu.edu		
Jim Stack	Director	Great Plains	Kansas State University	(785) 532-1388	jstack@ksu.edu		
Ned Tisserat	Associate Director, Diagnostics	Great Plains	Kansas State University	(970) 491-6527	ned.tisserat@colostate.edu		

NATIONAL PLANT DIAGNOSTIC NETWORK (NPDN)							
Name	Position	Region	Location of Regional Hub	Phone	E-mail		
Will Baldwin	Associate Director; Information Technology	Great Plains	Kansas State University	(785) 532-6270	wbaldwin@oznet.ksu.edu		
Southern Region States/Pr	otectorate: CT, DE, MA	λ, ΜΕ, MD, NH, Ν	IJ, NY, PA, RI, VT, WV				
Western Region States/Pro			OR, UT, WA, Irshall Islands, Northern Marianas,	, Palau, Saipan, Taipan			
North Central Region State	North Central Region States: IA, IL, IN, MI, MN, MO, OH, WI						
Great Plains Region States: CO, KS, MT, NE, ND, OK, SD, TX, WY							
Last update: September 9,	2006						

Table 21.	<b>USDA AGRICULTURE RI</b>	ESEARCH SERVICE (ARS)
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	AGRICULTURE RESEARCH SERVICE (ARS)							
Duty Station	Name	Position	Research areas	Contact Numbers	E-Mail			
FL	Timothy Gottwald	Research Leader	Subtropical Plant Pathology Research; Domestic, Exotic and Emerging Diseases of Citrus, Vegetables, and Ornamentals; Soybean Rust	O: (772) 462-5883 F: (772) 462-5986	tgottwald@ushrl.ars.usda.gov			
MD	Gary Peterson	Biologist	Karnal Bunt	O: (301) 619-7313	gary.peterson@ars.usda.gov			
MD	Morris Bonde	Research Plant Pathologist	Karnal Bunt; Soybean Rust	O: (301) 619-2343	morris.bonde@ars.usda.gov			
KY	Robert Bowden	Supervisory Research Plant Pathologist	Karnal Bunt	O: (785) 532-2368	robert.bowden@gmprc.ksu.edu			
MD	Reid Frederick	Research Molecular Biologist	Karnal Bunt; Soybean Rust	O: (301) 619-7386	reid.frederick@ars.usda.gov			
ID	Blair Goates	Plant Pathologist	Karnal Bunt	O: (208) 397-4162 ext. 271	bgoates@uidaho.edu			
MD	Doug Luster	Research Leader	Karnal Bunt; Soybean Rust	O: (301) 619-7344	doug.luster@ars.usda.gov			
MD	Norman Schaad	Research Plant Pathologist	Karnal Bunt; Citrus	O: (301) 619-2847	norman.schaad@ars.usda.gov			
MD	John Hartung	Acting Research Leader	Citrus; Ralstonia	O: (301) 504-6571	hartungj@ba.ars.usda.gov			
MD	Ing Ming Lee	Research Plant Pathologist	Ralstonia	O: (301) 504-6024	leeim@ba.ars.usda.gov			

	AGRICULTURE RESEARCH SERVICE (ARS)						
MD	Nina Shishkoff	Research Plant Pathologist	Phytophthora ramorum	O: (301) 619-2877	nina.shishkoff@ars.usda.gov		
OR	Robert Lindermann	Research Plant Pathologist	Phytophthora ramorum	O: (541) 738-4062	lindermr@science.oregonstate.edu		
ОН	James Locke	Research Plant Pathologist	Phytophthora ramorum	O: (419) 530-1595	james.locke@utoledo.edu		
	F: Fax O: Office Phone						
Last up	_ast update: September 10, 2006						

## TABLE 22. NATIONAL PLANT BOARD (NPB)

	NATIONAL PLANT BOARD (NPB)						
Name	Position	NPB Region	Office	Fax	E-Mail		
National Officers							
Ken Rauscher, MI	President	US	(517) 373-4087	(517) 335-4540	rauscherk@michigan.gov		
Gray Haun, TN	Vice-President	US	(615) 837-5338	(615) 837-5246	Walker.Haun@state.tn.us		
Carl Schulze	Secretary- Treasurer	US	(609) 292-5441	(609) 292-4710	Carl.schulze@ag.state.nj.us		
Central Plant Board (	Officers						
Kevin Fridley, SD	President	Central	(605) 773-3796	(605) 773-3481	kevin.fridley@state.sd.us		
Geir Friisoe, MN	Vice-President	Central	(651) 297-7174	(651) 296-7386	geir.friisoe@state.mn.us		
Tom Harrison, OH	Secretary- Treasurer	Central	(614) 728-6400	(614) 728-6453	tharrison@odant.agri.state.oh.us		
Eastern Plant Board	Officers						
Ann Gibbs, ME	President	Eastern	(207) 287-7602	(207) 624-5025	ann.gibbs@state.me.us		
Walt Blosser, PA	President-Elect	Eastern	(717) 772-5222	(717) 783-3275	wblosser@state.pa.us		
Carol Holko, MD	Secretary- Treasurer	Eastern	(410) 841-5920	(410) 841-5835	Holkoca@mda.state.md.us		
Southern Plant Board	d Officers						
Gray Haun, TN	President	Southern	(615) 837-5338	(615) 837-5246	Walker.haun@state.tn.us		
Gene Cross, NC	Vice-President	Southern	(919) 733-6930	(919) 733-1041	Gene.Cross@ncmail.net		
Sancho Dickinson, OK	Secretary- Treasurer	Southern	(450) 521-3864	(450) 522-4584	sdickins@oda.state.ok.us		
Western Plant Board	Officers						
Brad White, WA	President	Western	(360) 902-2071	(360) 902-2094	bwhite@agr.wa.gov		
Lyle Wong, HI	Vice-President	Western	(808) 973-9535	(808) 973-9533	lwongpi@yahoo.com		

NATIONAL PLANT BOARD (NPB)							
Name	Position NPB Region Office Fax E-Mail						
Mitch Yergert, CO	Secretary	Western	(303) 239-4140	(303) 239-4177	mitchell.yergert@ag.state.co.us		
John Caravetta, AZ	Treasurer	Western	(602) 542-0996	(602) 542-0999	john.caravetta@agric.state.az.us		
Central Plant Board States: IL, IN, IA, KS, KY, MI, MN, MO, ND, NE, OH, SD, WI Eastern Plant Board States: CT, DE, MA, MD, ME, NH, NJ, NY, PA, RI, VT, WV							
Southern Plant Board S							
Western Plant Board States: AK, AZ, CA, CO, HI, ID, MT, NV, NM, OR, UT, WA, WY							
Last update: August 30, 2006							

### TABLE 23. NATIONAL ASSOCIATION OF STATE DEPARTMENTS OF AGRICULTURE

NATI	NATIONAL ASSOCIATION OF STATE DEPARTMENTS OF AGRICULTURE (NASDA)						
		1156 15th St	reet, N.W., Suite	e 1020			
		Washingto	on, D.C. 20005-1	711			
Name	Name Position NASDA Office Fax E-Mail						
Orlo (Bob) Ehart	Animal and Plant Health Safeguarding Coordinator; NASDA APHIS Contact	US	(202) 296-9680 ext. 214	(202) 296-9686	bob@nasda.org		
Northeastern States: CT, I	DE, MA, ME, NH, NJ, NY	′, PA, RI, VT					
Southern States/Protectora	ates: AL, AR, FL, GA, K	Y, LA, MD, MS, N	NC, OK, SC, TN, TX,	, VA, WV, Puerto Ri	co, Virgin Islands		
Midwestern States: IA, IL,	IN, KS, MI, MN, MO, ND	9, NE, OH, SD, V	VI				
Western States/Protectorates: AK, AZ, CA, CO, HI, ID, MT, NV, NM, OR, UT, WA, WY, American Samoa, Guam							
Last update: September 9,	Last update: September 9, 2006						

# Table 24. USDA-APHIS-OA OFFICE OF EMERGENCY MANAGEMENT AND HOMELAND SECURITY

#### USDA-APHIS-OA OFFICE OF EMERGENCY MANAGEMENT AND HOMELAND SECURITY (OEMHS)

	4700 River Road							
	Riverdale, MD 20737							
Name	Position	Office	Fax	Cell	E-Mail			
Joseph Frick	Director	(301)436-3166	(301) 734-3123	(240) 381-5126	Joseph.J.Frick@aphis.usda.gov			
Eileen Cleary	Staff Assistant	(301) 436-3190			Eileen.P.Cleary@aphis.usda.gov			
Susan Cosgrove	AEOC Manager	(301) 436-3156	(301) 734-4603	(301) 529-0396	Susan.B.Cosgrove@aphis.usda.gov			
Jessica Fantinato	Senior Staff Officer (All Hazards)	(301) 436-3123	(301) 734-0494	(202) 744-6780	Jessica.Fantinato@aphis.usda.gov			
Karen Goldstein	Management Analyst	(301) 436-3148	(301) 734-4603	(240) 460-5178	Karen.T.Goldstein@aphis.usda.gov			
Gordon Harman (Anniston, AL)	Training (Anniston)			(301) 332-8390				
Faith Hughes	IT Specialist	(301) 436-3178	(301) 734-4603	(301) 332-3089	Faith.Hughes@aphis.usda.gov			
Deborah Knott	Senior Staff Officer (Plants)	(301) 436-3155	(301) 734-0494	(240) 475-8955	Deborah.M.Knott@aphis.usda.gov			
Eric Packenham	COOP Coordinator (Detail)	(301) 436-3167			Eric.D.Packenham@aphis.usda.gov			
Charles Ross		(301) 436-3162			Charles.W.Ross@aphis.usda.gov			
Andrea Sanders	Program Specialist	(301) 436-3161	(301) 734-3123		Andrea.M.Sanders@aphis.usda.gov			
Laura Sickles	Emergency Management Technician	(301) 436-3144		(240) 460-1842	Laura.A.Sickles@aphis.usda.gov			
Denise Spencer	Senior Staff Officer (Animals)	(301) 436-3159		(240) 475-2265	Denise.L.Spencer@aphis.usda.gov			
Michael Tadle	Communications	(301) 436-3113	(301) 734-4603	(240) 475-8331	Michael.A.Tadle@aphis.usda.gov			

USDA-AP	USDA-APHIS-OA OFFICE OF EMERGENCY MANAGEMENT AND HOMELAND SECURITY (OEMHS)					
		47	00 River Road			
		Rive	rdale, MD 2073	7		
Name	Position	Office	Fax	Cell	E-Mail	
	Specialist					
John Williams (Washington, D.C.)	Senior APHIS Scientific Advisor	(202) 720-2463	(202) 720-6908	(202) 744-7427	John.L.Williams@aphis.usda.gov	
Darryl Wortman	Information Security Specialist	(301) 436-3158	(301) 734-4603	(301) 526-4647	Darryl.A.Wortman@aphis.usda.gov	
OEMHS Main		(301) 436-3170		(703) 932-2818		
AEOC Main		(301) 435-3110				
Main Fax No. CINC			(301) 734-4603			
Last update: August 22, 2006						

### Table 25. DEPARTMENT OF HOMELAND SECURITY

	DEPARTMENT OF HOMELAND SECURITY							
	National Office							
		Agricultu	ral Inspection Policy and	Programs				
		Cus	stoms and Border Protec	tion				
		13	00 Pennsylvanis Ave. 5.4	I C				
			Washington, DC 20229					
Name	Position	Office	Fax	Cell	E-Mail			
Jason Ahern	Assistant Commissioner				Jason.Ahern@dhs.gov			
Jeffrey Grode	Executive Director	(202) 344-3298	(202) 344-1442		Jeffrey.Grode@dhs.gov			
Jim F. Smith         (202) 344-3298         (202) 344-1442         James.F.Smith@dhs.gov								
Last update: Sep	Last update: September 9, 2006							

	EMERGENCY AND DOMESTIC PROGRAMS (EDP)					
		4700 River	Road			
		Riverdale, M	D 20737			
Name	Position	Program	Contact Numbers	E-Mail		
David Kaplan	Assistant Deputy Administrator	Emergency and Domestic Programs	O: (301) 734-3769 F: (301) 734-8724 C: (240) 338-1234	David.T.Kaplan@aphis.usda.gov		
Matthew Royer	Associate Director	Emergency and Domestic Programs	O: (301) 734-7819 F: (301) 734-8724 C: (240) 731-0598	Matthew.H.Royer@aphis.usda.gov		
Bill Dickerson	Special Assistant	Invasive Species Coordinator	O: (919) 855-7345 F: (919) 855-7391 C: (919) 604-3534	Bill.Dickerson@aphis.usda.gov		
Victoria Serfass	Staff Assistant	Emergency and Domestic Programs	O: (301) 734-3769 F: (301) 734-8724	Victoria.C.Serfass@aphis.usda.gov		
Emergency Programs						
Vacant	Director	Emergency Programs				
Shannon Wheat	Administrative Assistant	Emergency Programs	O: 301) 734-4387 F: (301) 734-3564	Shannon.L.Wheat@aphis.usda.gov		
Lynn Evans-Goldner*	Assistant Staff Officer	Sirex noctilio National Program Coordinator; DHS ARTD TDY Alternate Liaison	O: (310) 734-7228 F: (301) 734-6029 C: (240) 535-4550	Lynn.E.Goldner@aphis.usda.gov		
Deborah McPartlan*	Staff Officer	Emerald Ash Borer National Program Coordinator; Exotic Woodborer/Bark Beetle National Survey; Japanese	O: (301) 734- 5356 F: (301) 734-3564 C: (240) 506-5345	Deborah.L.McPartlan@aphis.usda.gov		

## Table 2. USDA-APHIS-PPQ EMERGENCY AND DOMESTIC PROGRAMS (EDP)

	EMERG	SENCY AND DOMES	TIC PROGRAMS (EI	OP)			
		4700 River	Road				
		Riverdale, M	D 20737				
Name	Position	Program	Contact Numbers	E-Mail			
		Millet; DHS ARTD TDY Liaison					
Stephen Poe*	Senior Staff Officer	Citrus Canker and Plum Pox Program Manager	O: (301) 734-8899 F: (301)-734-6029 C: (301) 252-9324	Stephen.R.Poe@aphis.usda.gov			
Planning and Preparedn	ess						
Joel Floyd*	Director	Cactoblastus Program Manager	O: (301) 734-4396 F: (301) 734-6029 C: (301) 440-9758	Joel.P.Floyd@aphis.usda.gov			
Camille Chapman	Program Analyst	Website Management	O: (301) 734-5922 F: (301) 734-3564	Camille.E.Chapman@aphis.usda.gov			
Patricia Michalak (PDC, Frederick, MD)	Assistant Editor	Manuals, Response Guidelines	O: (240) 629-1990 F: (301) 668-6163	Patricia.S.Michalak@aphis.usda.gov			
Jeffrey Stibick	Staff Officer	New Pest Response Guidelines	O: (301) 734-4406 TDY: (301) 734-4734	Jeffrey.Stibick@aphis.usda.gov			
Pest Detection							
William Newton	Interim National Survey Coordinator	National Survey; CAPS; NAPIS	O: (301) 734-8717 F: (919) 855-7393 C: (919) 278-8504	William.M.Newton@aphis.usda.gov			
Kathy Handy	Program Analyst	CAPS Database Manager	O: (301) 734-7175 F: (301) 734-3564	Kathy.J.Handy@aphis.usda.gov			
Daniel Williams	Staff Officer	CAPS, Pest Detection Programs; NAPIS	O: (301) 734-8723 F: (301) 734-7823	Daniel.J.Williams@aphis.usda.gov			
Invasive Species and Pe	Invasive Species and Pest Management						
Osama El-Lissy*	Director	Invasive Species and Pest Management	O: (301) 734-5459 F: (301) 734-8530 C: (240) 475-1396	Osama.A.El-Lissy@aphis.usda.gov			

	EMERC	GENCY AND DOMES	TIC PROGRAMS (EI	OP)
		4700 River	Road	
		Riverdale, M	D 20737	
Name	Position	Program	Contact Numbers	E-Mail
Carole Johnson	Lead Secretary	Invasive Species and Pest Management	O: (301) 734-8247 F: (301) 734-8584	Carole.R.Johnson@aphis.usda.gov
Mary Beverly	Assistant Staff Secretary	Invasive Species and Pest Management Programs	O: (301) 734-5225 F: (301) 734-8584	Mary.A.Beverly@aphis.usda.gov
Charles Brown	Program Manager	Grasshopper/Mormon Cricket; Imported Fire Ant	O: (301) 734-4838 F: (301) 734-8584	Charles.L.Brown@aphis.usda.gov
Valerie DeFeo	Assistant Staff Officer	Phytophthora Canker Disease ( <i>Phythopthora</i> <i>ramorum</i> ; SOD); Khapra Beetle; D.C. Phytosanitary Certificates	O: (301) 734-3393 F: (301) 734-8584 C: (240) 271-9454	Valerie.DeFeo@aphis.usda.gov
Weyman Fussell	Program Manager	Gypsy Moth; Pine Shoot Beetle; European Larch Canker	O: (301) 734-5705 F: (301) 734-8584 C: (301) 440-9758	Weyman.Fussell@aphis.usda.gov
Jonathan Jones	Program Manager	Phytophthora Canker Disease (Phythopthora ramorum; SOD)	O: (301) 734-5038 F: (301) 734-8584 C: (240) 882-5612	Jonathan.M.Jones@aphis.usda.gov
Vedpal Malik	Program Manager	Black Stem Rust/Barberry; Boxwood Rust, Chrysanthemum White Rust; Golden Nematode;	O: (301) 734-6774 F: (301) 734-8584 C: (703) 732-5652	Vedpal.S.Malik@aphis.usda.gov

	EMERC	GENCY AND DOMES	TIC PROGRAMS (E	DP)	
		4700 River	Road		
		Riverdale, M	D 20737		
Name	Position	Program	Contact Numbers	E-Mail	
		Potato Diseases; PVYn; <i>Ralstonia</i> ; Karnal Bunt			
Anwar Rizvi	Program Manager	Japanese Beetle, Soybean Rust	O: (301) 734-4313 F: (301) 734-8584 C: (240) 882-8195	Anwar.S.Rizvi@aphis.usda.gov	
Brian Sterling	Cartographer	Geographical Information Specialist	O: (301) 734-6035 F: (301) 734-8584	Brian.A.Sterling@aphis.usda.gov	
Al Tasker	Program Manager	National Noxious Weed Program; Invasive Species	O: (301) 734-5708 F: (301) 734-8584 C: (301) 346-7207	Alan.V.Tasker@aphis.usda.gov	
Vacant	National Program Manager	Headquarters Biological Control Program			
Cotton Programs					
Bill Grefenstette	Director	Cotton Programs; Boll Weevil, Pink Boll Worm	O: (301) 734-6251 F: (301) 734-8530 C: (240) 475-1398	William.J.Grefenstette@aphis.usda.gov	
Sue Lojacono	Program Support Assistant	Cotton Programs	O: (301) 734-8676 F: (301) 734-8530	Susan.M.Lojacono@aphis.usda.gov	
Environmental Monitoring					
James Writer	Team Leader	Environmental Monitoring	O: (301) 734-7121 F: (301) 734-3308 C: (240) 506-5967	James.V.Writer@aphis.usda.gov	
Robert Baca	Biological Scientist	Environmental Monitoring	O: (301) 734-7592 F: (301) 734-5992	Robert.M.Baca@aphis.usda.gov	

	EMERGENCY AND DOMESTIC PROGRAMS (EDP)					
		4700 River	Road			
		Riverdale, M	D 20737			
Name	Position	Program	Contact Numbers	E-Mail		
Kiesett Newton	Biological Scientist	Environmental Monitoring	O: (301) 734-5235 F: (301) 734-5992	Kiesett.V.Newton@aphis.usda.gov		
Offshore Pest Informatio	n and Mitigation					
Parul Patel	Program Manager; International Pest Information Coordinator	Offshore Pest Information Program	O: (301) 734-8965	Parul.R.Patel@aphis.usda.gov		
Aircraft and Equipment C	Operations – Mission, ⊺	lexas				
Tim Roland (Mission, Texas)	Director	Aircraft & Equipment Operations	O: (956) 580-7270 F: (956) 580-7276	Timothy.J.Roland@aphis.usda.gov		
C: Cell Phone F: Fax O: Office Phone						
	* Denotes: Member of Incident Command System (ICS) Implementation Team					
Last pdate: August 7, 2006	6					

### Table 3. USDA-APHIS-PPQ EASTERN REGIONAL OFFICE

	USDA-APHIS-PPQ EASTERN REGIONAL OFFICE (ERO)							
	920 Main Campus Dr., Suite 200; Raleigh, NC 27606-5202							
Name	Position	Program	Contact Numbers	Email				
Vic Harabin	Regional Director		O: (919) 855-7300 F: (919) 855-7393 C: (919) 523-4366	Vic.Harabin@aphis.usda.gov				
Thomas Chanelli	Assistant Regional Director		O: (919) 855-7316 F: (919) 855-7393 C: (919) 349-3317	Thomas.Chanelli@aphis.usda.gov				
Gary Clement	Assistant Regional Director		O: (919) 855-7316 F: (919) 855-7393 C: (919) 796-3293	Gary.L.Clement@aphis.usda.gov				
Carlos Martinez	Assistant Regional Director		O: (919) 855-7316 F: (919) 855-7393 C: (919) 796-4439	Carlos.Martinez@aphis.usda.gov				
Barbara Ha	Staff Assistant		O: (919) 855-7300 F: (919) 855-7393	Barbara.Ha@aphis.usda.gov				
Safety and Health								
Michael Lampart	Safety & Health Manager	Safety & Health	O: (919) 855-7308 F: (919) 855-7393 C: (919) 637-2210	Michael.A.Lampart@aphis.usda.gov				
Daphne O'Neal- Samuelsson	Program Assistant	Safety & Health	O: (919) 855-7330 F: (919) 855-7391	Daphne.Samuelsson@aphis.usda.gov				
Domestic								
Davis Abner	Program Assistant		O: (919) 855-7338 F: (919) 855-7393	Davis.A.Abner@aphis.usda.gov				
Leon Bunce	Eastern Region Domestic	Forest Pests; Gypsy Moth; Japanese Beetle;	O: (919) 855-7360 F: (919) 855-7395	Leon.K.Bunce@aphis.usda.gov				

		-APHIS-PPQ EASTER in Campus Dr., Suite		
Name	Position	Program	Contact Numbers	Email
	Program Manager	Witch Weed	C: (919) 931-9868	
Mark Crane	Data Manager, Software Applications Engineer	Data Management; Computer Programming; GIS Activity; PDA Support	O: (919) 855-7315 F: (919) 716-5688 C: (919) 637-2212	Mark.E.Crane@aphis.usda.gov
Pat Gomes	Eastern Region Domestic Program Manager	Citrus Pests; Fruit Flies; NAPPO; National Coordinator Citrus Health Response	O: (919) 855-7313 F: (919) 855-7391 C: (919) 625-7660	Patrick.J.Gomes@aphis.usda.gov
Brian Kopper	Eastern Region Domestic Program Manager	CAPS; New Pests; Soybean Rust; Snails	O: (919) 855-7318 F: (919) 855-7393 C: (919) 337-6339	Brian.J.Kopper@aphis.usda.gov
Mary Mahaffey	Eastern Region Domestic Program Manager	Biological Control; Chrysanthomum White Rust; Karnal Bunt; <i>Phytophthora ramorum;</i> Domestic TDY	O: (919) 855-7297 F: (919) 855-7391 C: (919) 278-8243	Mary.E.Mahaffey@aphis.usda.gov
Anthony Man-Son- Hing,	Eastern Region Domestic Program Manager	Imported Fire Ant; NEPA Env/Mont; Noxious Weeds	O: (919) 855-7331 F: (919) 855-7391 C: (919) 337-6338	Anthony.Man-Son-Hing@aphis.usda.gov
Billy Newton* Senior Regional Domestic Program Manager Cotton Pests; Cactoblastis; Staffing		O: (919) 855-7335 F: (919) 855-7391 C: (919) 637-2207 Nextel Direct Connect: 150*77771*5	William.M.Newton@aphis.usda.gov	
Andrew Wilds (Acting)	Eastern Region Domestic Program Manager	Emergency Response Coordinator*	O: (919) 855-7353 F: (919) 855-7391 C: (207) 299-0907	Andrew.R.Wilds@aphis.usda.gov

	USDA	-APHIS-PPQ EASTER	N REGIONAL OFFIC	CE (ERO)				
	920 Main Campus Dr., Suite 200; Raleigh, NC 27606-5202							
Name	Position	Program	Contact Numbers	Email				
Laney Campbell	Regional Program Manager, Trade Specialist	SWPM; BRASS; CITES; Export Certification; Trade Issues	O: (919) 855-7314 F: (919) 855-7391 C: (919) 637-2201	Laney.E.Campbell@aphis.usda.gov				
Patricia Claves	Trade Specialist	Export Certification; SWPM; Workplan Support	O: (919) 855-7357 F: (919) 855-7391 C: (919) 337.6340	Patricia.A.Claves@aphis.usda.gov				
Jamie Dove	Program Analyst	ACS/ATS; Hot Zones; Data Analysis; Program Support	O: (919) 855-7346 F: (919) 855-7391 C: (919) 390-4768	Jamie.Dove@aphis.usda.gov				
Susan Dublinski	Regional Program Manager	Bio Tech; Foreign TDY's; Containment Facilities; Post Entry	O: (919) 855-7324 F: (919) 855-7391	Susan.G.Dublinski@aphis.usda.gov				
Roger Holman	Regional Program Manager	Treatments; Containment Facilities; Permits; Foreign TDY's; Military Program; CITES	O: (919) 855-7336 F: (919) 855-7391 C: (919) 637-2211	Roger.L.Holman@aphis.usda.gov				
Paul Larkins	Regional Program Manager	ACS/ATS; Plant Inspection Station; Identifiers; Civil Penalties; Q-37 Nursery; Inland Inspection	O: (919) 855-7337 F: (919) 855-7391	Paul.W.Larkins@aphis.usda.gov				
Dominic Santoro	Program Analyst, Quality Assurance Manager	Program Analysis; Quality Assurance	O: (919) 855-7332 F: (919) 855-7391 C: (919) 637-2213	Dominic.A.Santoro@aphis.usda.gov				
Calvin Shuler	Senior Regional Program Manager	AQI Direction; BRASS; Northern Border; Staffing; Risk	O: (919) 855-7326 F: (919) 855-7391 C: (919) 349-3319	Calvin.H.Shuler@aphis.usda.gov				

	920 Ma	-APHIS-PPQ EASTER in Campus Dr., Suite		
Name	Position	Program	Contact Numbers	Email
		Assessment Direction; Alerts & Recalls; Predeparture; Offshore Initiatives		
Mikell Tanner	Regional Program Manager	Risk Assessment; AQIUM; WADS; PPQ 280's; Staffing; EAN's	O: (919) 855-7317 F: (919) 855-7391 C: (919) 637-2202	Mikell.Tanner@aphis.usda.gov
Smuggling Interver	ntion & Trade Complia	nce (SITC)		
Willie Harris	Senior Regional Program Manager	SITC	O: (919) 855-7340 F: (919) 855-7390 C: (919) 931-4832	Willie.D.Harris@aphis.usda.gov
Camille Morris	Regional Program Manager	SITC	O: (919) 855-7341 F: (919) 855-7390 C: (919) 697-9089	Camille.E.Morris@aphis.usda.gov
Projects				
Philip Bell	Eastern Region Domestic Program Manager; Project Director	Emerald Ash Borer	O: (919) 855-7312 F: (919) 855-7393 or 7394 C: (919) 637-2206	Philip.D.Bell@aphis.usda.gov
Christine Markham	Project Director	Asian Longhorned Beetle	O: (919) 855-7328 F: (919) 855-7381 C: (347) 436-2483	Christine.Markham@aphis,usda.gov
		C: Cell Phone F:	Fax O: Office Phone	
	* Denotes:	Member of Incident Comm	and System (ICS) Implem	entation Team

	USDA-APHIS-PPQ WESTERN REGIONAL OFFICE (WRO)						
	215	50 Centre Avenue	e, Bldg B, 3E10; For	t Collins, CO 80526			
Name	Position	Program	Contact Numbers	Email			
Phillip E. Garcia	Director		O: (970) 494-7500 F: (970) 494-7501 H: (970) 221-8563 C: (970) 215-5126	Phillip.E.Garcia@aphis.usda.gov			
Gary D. Carpenter	Assistant Director	Responsible for AR, AZ, CO, HI, KS, LA, MO, NM, NV, OK, TX, UT	O: (970) 494-7505 F: (970) 494-7501 C: (970) 481-0707 P: 2026DFAD	Gary.D.Carpenter@aphis.usda.gov			
Sherry Sanderson	Assistant Director	Responsible for AK, CA, IA, ID, MT, ND, NE, OR, SD, WA, WY	O: (970) 494-7541 F: (970) 494-7501 C: (970) 481-2417 H: (970) 229-0178 P: 200B5F36	Sherry.A.Sanderson@aphis.usda.gov			
Mary Yannutz	Staff Assistant		O: (970) 494-7502 F: (970) 494-7501	Mary.A.Yannutz-Powell@aphis.usda.gov			
Robert Bailey	Western Region Program Manager	Trade Support; Accreditation	O: (970) 494-7569 F: (970) 494-7501 C: (970) 988-3504 P: 2005E7FA	Robert.A.Bailey@aphis.usda.gov			
Marla Cazier- Mosley	Western Region Program Manager	AQI Programs at Plant Inspection Stations; Fumigation	O: (970) 494-7562 F: (970) 494-7501 C: (970) 376-6533	Marla.J.Cazier-Mosley@aphis.usda.gov			
Roeland Elliston	Western Region Program Manager	Forest Pests: Gypsy Moth, Woodborers/Bark Beetles, Emerald	O: (970) 494-7572 F: (970) 494-7501 C: (970) 214-7516 P: 2005E780	Roeland.J.Elliston@aphis.usda.gov			

## Table 4. USDA-APHIS-PPQ WESTERN REGIONAL OFFICE (WRO)

	USDA-APHIS-PPQ WESTERN REGIONAL OFFICE (WRO)							
	2150 Centre Avenue, Bldg B, 3E10; Fort Collins, CO 80526							
Name	Position	Program	Contact Numbers	Email				
		Ash Borer, <i>Sirex</i> , Asian Longhorned Beetle; Japanese Beetle; Grasshopper & Mormon Cricket						
Don Givens	Western Region Program Manager	Noxious Weeds; Phytophthora ramorum	O: (970) 494-7564 F: (970) 494-7501 C: (970) 214-7901 P: 2005E7E5	Donald.R.Givens@aphis.usda.gov				
William Kauffman	Western Region Program Manager	Biological Control; Pest Detection	O: (970) 494-7571 F: (970) 494-7501 C: (970) 214-9018 P: 2005E801	William.C.Kauffman@aphis.usda.gov				
Brian Marschman	Western Region Program Manager	Smuggling Interdiction and Trade Compliance (SITC)	O: (970) 494-7581 F: (970) 494-7501 C: (816) 803-4296	Brian.L.Marschman@aphis.usda.gov				
Phil Mason	Western Region Program Manager	Cotton Programs; Nematodes; Karnal Bunt; Citrus diseases; Plum Pox; <i>Ralstonia</i> ; Chrysanthemum White Rust; Soybean Rust	O: (512) 916-5241 F: (512) 916-5243 C: (512) 450-8663	Phillip.A.Mason@aphis.usda.gov				
Tim McNary*	Senior Regional	PPQ Program Coordinator	O: (970) 494-7570 F: (970) 494-7501	Timothy.J.McNary@aphis.usda.gov				

	USDA-APHIS-PPQ WESTERN REGIONAL OFFICE (WRO)							
	2150 Centre Avenue, Bldg B, 3E10; Fort Collins, CO 80526							
Name	Position	Program	Contact Numbers	Email				
	Program Manager		C: (970) 481-1402 H: (970) 377-1549 P: 2005E80F					
Brett Miller	Western Region Program Manager	Databases; "Hot Zones"; Pathway Analysis	O: (970) 494-7558 F: (970) 494-7501 C: (970) 390-0467	Brett.E.Miller@aphis.usda.gov				
Judy Pasek	Senior Regional Program Manager	Quality Assurance and Risk Management	O: (970) 494-7580 F: (970) 494-7501 C: (970) 231-9668 H: (970) 495-9966 P: 2005E807	Judith.E.Pasek@aphis.usda.gov				
Stacy Scott	Western Region Program Manager	Biotechnology; Imported Fire Ant; Snails	O: (970) 494-7577 F: (970) 494-7501 C: (703) 772-3437	Stacy.E.Scott@aphis.usda.gov				
Debra Shambaugh	Western Region Program Manager	SITC (AK, CA, HI, ID, MT, ND, OR, SD, NV, UT, WA), AQI, Safety & Health	O: (970) 494-7560 F: (970) 494-7501 C: (970) 218-8228	Debra.A.Shambaugh@aphis.usda.gov				
Craig Southwick	Western Region Program Manager	Phytosanitary Export Certification	O: (970) 494-7578 F: (970) 494-7501 C: (970) 390-9131	Craig.Southwick@aphis.usda.gov				
Ron Sponaugle	Program Manager	Risk Analysis & Assessment, AQIM, WADS, PQ280	O: (970) 494-7581 F: (970) 494-7501 C: (970) 481-0501 P: 2005E808	Ron.P.Sponaugle@aphis.usda.gov				
Cliff Smith	Senior Regional	SITC	O: (970) 494-7568	Clifford.F.Smith@aphis.usda.gov				

	USDA-APHIS-PPQ WESTERN REGIONAL OFFICE (WRO)							
	2150 Centre Avenue, Bldg B, 3E10; Fort Collins, CO 80526							
Name	Position	Program	Contact Numbers	Email				
	Program Manager		F: (970) 494-7501 C: (970) 214-7155 P: 2005E7B1					
Beth Stone- Smith	Western Region Program Manager	Glassy-winged Sharpshooter (Bakerfield, CA)	O: (661) 363-7025 F: (661) 363-5512 C: (661) 345-5470	Beth.Stone-Smith@aphis.usda.gov				
Ralph Stoaks,	BRS Biotechnologist	Biotechnology Regulatory Services	O: (970) 494-7573 F: (970) 494-7576 P: 2005E742	Ralph.D.Stoaks@aphis.usda.gov				
Laura Stretch	Regional Geographer	WR GIS Field Programs, Regional GIS Glassy-winger Sharpshooter and Grasshopper Programs	O: (970) 494-7571 F: (970) 494-7501	Laura.Stretch@aphis.usda.gov				
Vacant*	Western Region Program Manger	Emergency Preparedness; NIMS; ICS; COOP						
Vacant	Western Region Program Manager	Fruit Flies						
	C: Cell Phone H: Home Phone O: Office Phone P: Pager Number							
	* Denotes: Member of Incident Command System Implementation Team							
Last update: Aug	ust 23, 2006							

	PPQ PEST AND DISEASE PROGRAMS							
Duty Station	Name	Position	Program	Contact Numbers	E-Mail			
AL	Richard Conant	Coordinator	Boll Weevil	O: (205) 752-5593 F: (205) 752-1338 C: (334) 462-7532	Richard.Conant@aphis.usda.gov			
AZ	Ernie Miller	Facility Director	Pink Bollworm Rearing Facility	O: (602) 379-4828 x233 F: (602) 379-4794	Ernie.D.Miller@aphis.usda.gov			
CA	Beth Stone- Smith	Western Region Program Manager	Glassywinged Sharpshooter	O: (661) 363-7025 F: (661) 363-5512 C: (661) 345-5470	Beth.Stone-Smith@aphis.usda.gov			
CA	Eileen Smith	Facility Director	California Cooperative Fruit Fly/Preventive Release Program	O: (562) 795-1206 F: (562) 795-1215 C: (323) 855-4252	Eileen.Y.Smith@aphis.usda.gov			
CO	Roeland Elliston	Western Region Program Manager	Forest Pests: Gypsy Moth, Woodborers/Bark Beetles, Emerald Ash Borer, <i>Sirex</i> , Asian Longhorned Beetle; Japanese Beetle; Grasshopper & Mormon Cricket	O: (970) 494-7572 F: (970) 494-7501 C: (970) 214-7516 P: 2005E780	Roeland.J.Elliston@aphis.usda.gov			
СО	Don Givens	Western Region Program Manager	Noxious Weeds; <i>Phytophthora</i> ramorum	O: (970) 494-7564 F: (970) 494-7501 C: (970) 214-7901 P: 2005E7E5	Donald.R.Givens@aphis.usda.gov			
CO	Phil Mason	Western	Cotton Programs; Nematodes;	O: (512) 916-5241	Phillip.A.Mason@aphis.usda.gov			

### Table 5. USDA-APHIS-PPQ PEST AND DISEASE PROGRAMS

	PPQ PEST AND DISEASE PROGRAMS							
Duty Station	Name	Position	Program	Contact Numbers	E-Mail			
		Region Program Manager	Karnal Bunt; Citrus diseases; Plum Pox; <i>Ralstonia</i> ; Chrysanthemum White Rust; Soybean Rust	F: (512) 916-5243 C: (512) 450-8663				
CO	Stacy Scott	Western Region Program Manager	Biotechnology; Imported Fire Ant; Snails	O: (970) 494-7577 F: (970) 494-7501 C: (703) 772-3437	Stacy.E.Scott@aphis.usda.gov			
CO	Vacant	Western Region Program Manager	Fruit Flies					
FL	Karolynne Griffiths	Project Director	Fruit Flies	O: (954) 585-1078 C: (954) 553-9940	Karolynne.M.Griffiths@aphis.usda.gov			
FL	Paul Hornby	State Operations Support Officer	Citrus Canker	O: (352) 331-3990 F: (352) 331-0804 C: (352) 258-8833	Paul.L.Hornby@aphis.usda.gov			
FL	Michael Hornyak	Project Director	Citrus Canker	O: (954) 327-7813 F: (954) 797-6902 C: (305) 970-6212	Michael.s.hornyak@aphis.usda.gov			
HI	Stuart Stein	Facility Director	Hawaii Fruit Fly Rearing Facility	O: (808) 259-8822 F: (808) 259-9012	Stuart.H.Stein@aphis.usda.gov			
IL	Steve Knight	SPHD	Emerald Ash Borer	O: (847) 299-6939 F: (847) 299-6046 C: (847) 312-9853	SAKnight@aphis.usda.gov			
IN	Gary Simon	SPHD	Emerald Ash Borer	O: (765) 446-0267 F: (765) 446-8274	Gary.W.Simon@aphis.usda.gov			

	PPQ PEST AND DISEASE PROGRAMS							
Duty Station	Name	Position	Program	Contact Numbers	E-Mail			
MD	Wayne Burnett	Domestic Coordinator	Fruit Fly Exclusion and Detection Programs	O: (301) 734-4387 F: (301) 734-3564 C: (240) 731-8243	Wayne.D.Burnett@aphis.usda.gov			
MD	Charles Brown	National Program Manager	Grasshopper/Mormon Cricket; Imported Fire Ant	O: (301) 734-4838 F: (301) 734-8584	Charles.L.Brown@aphis.usda.gov			
MD	Valerie DeFeo	Assistant Staff Officer	Phytophthora Canker Disease ( <i>Phythopthora ramorum;</i> SOD); Khapra Beetle	O: (301) 734-3393 F: (301) 734-8584 C: (240) 271-9454	Valerie.DeFeo@aphis.usda.gov			
MD	Lynn Evans- Goldner	National Program Coordinator	Sirex noctilio	O: (301) 734-7228 F: (301) 734-6029 C: (240) 535-4540	LynnGoldner@aphis.usda.gov			
MD	Joel Floyd	National Program Manager	Cactoblastus	O: (301) 734-4396 F: (301) 734-6029 C: (301) 440-9758	Joel.P.Floyd@aphis.usda.gov			
MD	Weyman Fussell	National Program Manager	Gypsy Moth; Pine Shoot Beetle; European Larch Canker	O: (301) 734-5705 F: (301) 734-8584 C: (301) 440-9758	Weyman.Fussell@aphis.usda.gov			
MD	Bill Grefenstette	National Director, Cotton Pest Programs	Boll Weevil; Pink Boll Worm	O: (301) 734-6251 F: (301) 734-8530 C: (240) 475-1398	William.J.Grefenstette@aphis.usda.gov			
MD	Jonathan Jones	National Program Manager	Phytophthora Canker Disease (Phythopthora ramorum; SOD); Phythopthora ramorum	O: (301) 734-5038 F: (301) 734-8584 C: (240) 882-5612	Jonathan.M.Jones@aphis.usda.gov			
MD	Vedpal Malik	National Program	Boxwood Rust; Black Stem Rust/Barberry;	O: (301) 734-6774 F: (301) 734-8584	Vedpal.S.Malik@aphis.usda.gov			

	PPQ PEST AND DISEASE PROGRAMS							
Duty Station	Name	Position	Program	Contact Numbers	E-Mail			
		Manager	Chrysanthemum White Rust; Golden Nematode, Potato Diseases; PVYn; <i>Ralstonia</i> ; Karnal Bunt	C: (703) 732-5652				
MD	Deborah McPartlan	National Program Manager	Emerald Ash Borer; Japanese Millet	O: (301) 734- 5356 F: (301) 734-3564 C: (240) 506-5345	Deborah.L.McPartlan@aphis.usda.gov			
MD	Steve Poe	National Program Manager	Citrus Canker; Plum Pox; Potato Mop Top	O: (301) 734-8899 F: (301) 734-6029 C: (301) 252-9324	Stephen.R.Poe@aphis.usda.gov			
MD	Anwar Rizvi	National Program Manager	Japanese Beetle; Soybean Rust	O: (301) 734-4313 F: (301) 734-8584 C: (240) 882-8195	Anwar.S.Rizvi@aphis.usda.gov			
MD	Mike Stefan	National Program Director	Asian Longhorned Beetle;Citrus Longhorned Beetle	O: (301) 734-4387 F: (301) 734-3564 C: (301) 252 9325	Michael.B.Stefan@aphis.usda.gov			
MD	Al Tasker	National Program Manager	National Noxious Weed Program; Invasive Species	O: (301) 734-5708 F: (301) 734-8584 C: (301) 346-7207	Alan.V.Tasker@aphis.usda.gov			
MI	Doug Bopp	Geographer (MI)	Emerald Ash Borer	O: (810) 844-2727 F: (810) 844-0583	Douglas.A.Bopp@aphis.usda.gov			
MI	Craig Kellog	Program Coordinator (MI)	Emerald Ash Borer	O: (810) 844-2705 F: (810) 844-0583 C: (734) 891-7832	Craig.Kellogg@aphis.usda.gov			
MI	Elizabeth Pentico	Supervisory PPQ Officer	Emerald Ash Borer	O: (810) 844-2737 F: (810) 844-0583 C: (734) 732-2946	Elizabeth.W.Pentico@aphis.usda.gov			
NC	Philip Bell	Eastern	Emerald Ash Borer	O: (919) 855-7312	Philip.D.Bell@aphis.usda.gov			

	PPQ PEST AND DISEASE PROGRAMS							
Duty Station	Name	Position	Program	Contact Numbers	E-Mail			
		Region Domestic Program Manager; Project Director		F: (919) 855-7393 or 7394 C: (919) 637-2206				
NC	Leon Bunce	Eastern Region Domestic Program Manager	Forest Pests; Gypsy Moth; Japanese Beetle; Witch Weed	O: (919) 855-7360 F: (919) 855-7395 C: (919) 931-9868	Leon.K.Bunce@aphis.usda.gov			
NC	Pat Gomes	Eastern Region Domestic Program Manager	Citrus Pests; Fruit Flies; NAPPO; National Coordinator Citrus Health Response	O: (919) 855-7313 F: (919) 855-7391 C: (919) 625-7660	Patrick.J.Gomes@aphis.usda.gov			
NC	Brian Kopper	Eastern Region Domestic Program Manager	CAPS; New Pests; Soybean Rust; Snails	O: (919) 855-7318 F: (919) 855-7393 C: (919) 337-6339	Brian.J.Kopper@aphis.usda.gov			
NC	Mary Mahaffey	Eastern Region Domestic Program Manager	Biological Control; Chrysanthomum White Rust; Karnal Bunt; <i>Phytophthora ramorum;</i> Domestic TDY	O: (919) 855-7297 F: (919) 855-7391 C: (919) 278-8243	Mary.E.Mahaffey@aphis.usda.gov			
NC	Anthony Man- Son-Hing,	Eastern Region Domestic	Imported Fire Ant; NEPA Env/Mont; Noxious Weeds	O: (919) 855-7331 F: (919) 855-7391 C: (919) 337-6338	Anthony.Man-Son-Hing@aphis.usda.gov			

PPQ PEST AND DISEASE PROGRAMS					
Duty Station	Name	Position	Program	Contact Numbers	E-Mail
		Program Manager			
NC	Christine Markham	Project Director	Asian Longhorned Beetle	O: (919) 855-7328 F: (919) 855-7381 C: (347) 436-2483	Christine.Markham@aphis,usda.gov
NC	Billy Newton	Senior Regional Domestic Program Manager	Cotton Pests; Cactoblastis; Staffing	O: (919) 855-7335 F: (919) 855-7393 C: (919) 278-8504	William.M.Newton@aphis.usda.gov
NY	Joe Gittleman	Co-Director ALB Eradication Project New York	Asian Longhorned Beetle	O: (631) 598-5943x13 F: (613) 598-5958 C: (631) 872-0934	joe.p.gittleman@aphis.usda.gov
NY	Dan Kepich	Project Director	Golden Nematode	O: (607) 566-2212 F: (607) 566-2081 C: (607) 769-0152	Daniel.J.Kepich@aphis.usda.gov
ОН	Scott Walock	Supervisory PPQ Officer	Emerald Ash Borer	O: (614) 387-1095 F: (614) 728-2205	Scott.Walock@aphis.usda.gov
PA	Don Albright	Project Director	Plum Pox	O: (717) 241-0705 F: (717) 241-0718 C: (717) 574-9920	Don.I.Albright@aphis.usda.gov
ТХ	Aaron Miller	Area Program Manager (West TX	Boll Weevil; Pink Boll Worm	O: (325) 672-2846 F: (325) 672-3023 C: (505) 642-2383	Aaron.B.Miller@aphis.usda.gov

	PPQ PEST AND DISEASE PROGRAMS									
Duty Station	Name	Position	Program	Contact Numbers	E-Mail					
		and NM.								
ТХ		Area Program Manager (AR, LA, MO and East TX.	Boll Weevil	O: (903) 838-4229 F: (903) 838-4230 C: (903) 277-8233	Kenneth.R.Pierce@aphis.usda.gov					
	C: Cell Phone F: Fax O: Office Phone P: Pager									
Last upo	date: September	8, 2006								

## Table 6. USDA-APHIS-PPQ INCIDENT MANAGEMENT TEAMS (IMT)

	USDA-APHIS-PPQ RAPID RESPONSE TEAM (RRT) MEMBERS									
Last Name	First Name	Location	State	Contact Numbers	Email					
Eastern F	Region									
Teams are Specific Info	Teams are presently being formed. Specific Information will be provided at a later date.									
Western	Region									
	presently being prmation will be	g formed. e provided at a later date	).							
		C:	Cell Phone	H: Home Phone O: C	Office Phone					
Last update	: September 8	3, 2006								

## Table 7. USDA-APHIS-PPQ STATE PLANT HEALTH DIRECTORS

	USDA-	APHIS-PPQ STAT	E PLANT HEA	LTH DIRECTORS (	SPHDs)
ST	SPHD Contact / Location	Phone	FAX	Best Alternate	E-Mail Address
Easte	ern Region				
AL	Bill Moore, Prattville	(334) 358-8568	(334) 358-9490	C: (334) 850-3137 P: (800) 309-4633	William.H.Moore@aphis.usda.gov
СТ	Patty Douglass, Wallingford	(203) 269-4277x14	(203) 284-9031	C: (203) 668-9062 Nextel: 174*18665*1	Patricia.M.Douglass@aphis.usda.gov
DC	Fred Mann, Annapolis, MD	(410) 224-3452	(410) 224-1142	C: (410) 320-8773 P: (410) 320-8773	cfredric.Mann@aphis.usda.gov
DE	Colleen Kitzmiller, Dover	(302) 678-5868	(302) 734-7814	C: (302) 632-6434	Colleen.Kitzmiller@aphis.usda.gov
FL	Michael Shannon, Gainesville	(352) 331-3990	(352) 331-0804	C: (352) 258-8832 C: (352) 258-0011 51 = Nextel Radio #	Mike.Shannon@aphis.usda.gov
GA	Philip Bailey (Acting), Conyers	(770) 922-9894	(770) 992-4079		Philip.Bailey@aphis.usda.gov
IL	Steve Knight, Des Plaines	(847) 299-6939	(847) 299-6046	C: (312) 342-7583	Stephen.A.Knight@aphis.usda.gov
IN	Gary Simon, Lafayette	(765) 446-0267	(765) 446-8274		Gary.W.Simon@aphis.usda.gov
KY	Mike Madryga, Prospect	(502) 228-8224	(502) 228-6306		Michael.B.Madryga@aphis.usda.gov
MA	Patricia M. Douglass, Boston	(617) 565-7030	(617) 565-6933	C: (203) 668-9062 Nextel Direct Connect 174*18665*1	Patricia.M.Douglass@aphis.usda.gov
MD	Fred Mann, Annapolis	(410) 224-3452	(410) 224-1142	C: (410) 320-8773 P: (410) 320-8773	cfredric.Mann@aphis.usda.gov
ME	Patsy Hartley, Hermon	(207) 848-5199	(207) 848-2537	C: (207) 841-6263 PC: (207) 356-2304	Patsy.Hartley@aphis.usda.gov
MI	David McKay, Romulus	(734) 942-9005	(734) 942-7691	C: (313) 218-5603	David.R.McKay@aphis.usda.gov

	USDA-/	APHIS-PPQ STA	TE PLANT HEA	LTH DIRECTORS (	(SPHDs)
ST	SPHD Contact / Location	Phone	FAX	Best Alternate	E-Mail Address
MN	Kevin Connors, St. Paul	(612) 725-1722	(612) 725-1723	C: (612) 759-5005	Kevin.J.Conners@aphis.usda.gov
MS	Jeff Head, Starkville	(662) 325-3140	(662) 325-4122		Jeffrey.L.Head@aphis.usda.gov
NC	Deborah Stewart, Raleigh	(919) 855-7606	(919) 835-0317	C: (919) 637-2219	Deborah.J.Stewart@aphis.usda.gov
NH	Mark Michaelis, Berlin, VT	(802) 828-4490	(802) 828-4591		Mark.J.Michaelis@aphis.usda.gov
NJ	Ron Blaskovich, Robbinsville	(609) 259-8649	(609) 259-8651	C: (609) 377-1403	Ronald.M.Blaskovich@aphis.usda.gov
NY	Yvonne Demarino, Albany	(518) 869-5540	(518) 869-5136		Yvonne.Demarino@aphis.usda.gov
ОН	John M. Burch, Pickerington	(614) 834-4625	(614) 834-4637	C: (614) 582-1060	John.M.Burch@aphis.usda.gov
PA	CoanneO'Hern, Carlisle	(717) 241-2465	(717) 241-0718	C: (717) 574-9921	Coanne.E.O'Hern@aphis.usda.gov
PR	Leyinska Wiscovitch, San Juan	(787) 771-3612	(787) 771-3613	C: (787) 553-2046	Leyinska.Wiscovitch@usda.gov
RI	Patty Douglass, Wallingford, CT	(203) 269-4277, ext. 14	(203) 269-9031	C: (203) 668-9062 Nextel Direct Connect 174*18665*1	Patricia.M.Douglass@aphis.usda.gov
SC	W. Ken Glenn, Columbia	(803) 788-0506	(803) 788-7980	C: (803) 309-0009	William.K.Glenn@aphis.usda.gov
TN	Ralph Cooley, Nashville	(615) 781-5477	(615) 399-3026	C: (615) 566-1200	Ralph.R.Cooley@aphis.usda.gov
VA	Bernetta Barco, Richmond	(804) 771-2042	(804) 771-2477	C: (804) 690-6787	Bernetta.G.Barco@aphis.usda.gov
VT	Mark Michaelis, Berlin	(802) 828-4490	(802) 828-4591		Mark.J.Michaelis@aphis.usda.gov
WI	JoAnn Cruse, Madison	(608) 231-9545 (608) 231-9553	(608) 231-9581	C: (608) 444-6354	JoAnn.M.Cruse@aphis.usda.gov
WV	Wesley Drosselmeyer (Acting), Ripley	(304) 229-3517	(304) 229-0836		wesley.drosselmeyer@aphis.usda.gov
West	tern Region				
AK	Ann Ferguson, Wasilla	(907) 357-9542	(907) 357-9548		aferguson@usaid.gov

	USDA-	APHIS-PPQ STA	TE PLANT HEA	LTH DIRECTORS	(SPHDs)
ST	SPHD Contact / Location	Phone	FAX	Best Alternate	E-Mail Addressphis.usda.gov
AR	Joel Bard, Little Rock	(501) 324-5258	(501) 324-5230	C: (501) 993-6671	
AZ	Jerry Levitt, Phoenix	(602) 431-8930, ext. 202	(602) 438-0877	C: (602) 430-3819	Jerald.L.Levitt@aphis.usda.gov
				P: 3002E999	
CA	Helene Wright, Sacramento	(916) 930-5500	(916) 930-5518	P: (877) 511-5313	Helene.R.Wright@aphis.usda.gov
со	Patrick McPherren, Aurora	(303) 371-3355	(303) 371-4774	C: (303) 808-4344	Patrick.W.McPherren@aphis.usda.gov
				P: 2015F426	
HI	Vern Harrington, Honolulu	(808) 541-1980	(808) 541-1978	C: (808) 394-5385	Vernon.Harrington@aphis.usda.gov
				P: (808) 341-0659	
IA	Rob Meinders, Des Moines	(515) 285-7044	(515) 285-7524	C: (515) 371-1179 5	Robert.D.Meinders@aphis.usda.gov
				P: (877) 492-8794	
ID	David McNeal, Boise	(208) 378-5797	(208) 378-5794	C: (208) 724-2396	Dave.McNeal@aphis.usda.gov
KS	Russell McKinney, Topeka	(785) 270-1381	(785) 235-1464	C: (785) 633-4193	Russell.A.McKinney@aphis.usda.gov
LA	William Spitzer, Baton Rouge	(225) 298-5410	(225) 298-5415	P: (877) 451-9851	William.E.Spitzer@aphis.usda.gov
МО	Dana DeWeese, Jefferson City	(573) 893-6833	(573) 893-6751	C: (573) 216-0660	Dana.E.DeWeese@aphis.usda.gov
MT	Gary Adams, Helena	(406) 449-5210	(406) 449-5212	C: (406) 431-6531	Gary.D.Adams@aphis.usda.gov
ND	David Hirsch, Bismarck	(701) 250-4473	(701) 250-4640	C: (701) 527-7820	David.Hirsch@aphis.usda.gov
NM	Kerry Bryan, Las Cruces	(505) 761-3189	(505) 761-3197	C: (505) 269-3032	Kerry.L.Bryan@aphis.usda.gov

	USDA-APHIS-PPQ STATE PLANT HEALTH DIRECTORS (SPHDs)								
ST	SPHD Contact / Location	Phone	FAX	Best Alternate	E-Mail Address				
NE	Vicki Wohlers, Lincoln	(402) 434-2346	(402) 434-2330		Vicki.B.Wohlers@aphis.usda.gov				
NV	Robert King, (acting) Utah West Valley	(801) 975-3310	(801) 975-3313	C: (801) 718-2357	Robert.E.King@aphis.usda.gov				
OK	Blaine Powell, Oklahoma City	(405) 609-8840	(405) 609-8841		Blaine.powell@aphis.usda.gov				
OR	Mitch Nelson, Portland	(503) 326-2814	(503) 326-2969	C: (503) 720-7610	Mitchell.G.Nelson@aphis.usda.gov				
SD	Bruce Helbig, Pierre	(605) 224-1713	(605) 224-0172	C: (605) 280-3581	Bruce.Helbig@aphis.usda.gov				
ТΧ	Stuart Kuehn, Austin	(512) 916-5241	(512) 916-5243	C: (512) 925-4729	Stuart.W.Kuehn@aphis.usda.gov				
UT	Robert King, West Valley	(801) 975-3310	(801) 975-3313	C: (801) 718-2357	Robert.E.King@aphis.usda.gov				
WA	Barbara Chambers	(206) 592-9057	(206) 592-9043	P: (888) 935-8516 C: (206) 391-3532	Barbara.A.Chambers@aphis.usda.gov				
WY	Bruce Shambaugh, Cheyenne	(307) 432-7979	(307) 432-7970	C: (307) 421-4641 PC: (307) 631-5686	Bruce.A.Shambaugh@aphis.usda.gov				
	11.	C: Cell Phone	H: Home Phone	PC: Personal Cell	η <b>ι</b>				
Last	update: May 30, 2006								

## Table 8. STATE PLANT REGULATORY OFFICIALS

	STATE PLANT REGULATORY OFFICIALS (SPROs)								
ST	SPRO Contact / Location	Phone	FAX	Best Alternate	E-Mail Address				
East	Eastern Region tjohnson@agi.state.al.us								
AL	Thomas Johnson, Montgomery	(334) 240-7225	(334) 240-7168	C: (334) 850-4940					
СТ	Kirby Stafford III, New Haven	(203) 974-8466	(203) 974-8502		kirby.stafford@po.state.ct.us				
DE	Faith Kuehn, Ph.D Dover	(302) 698-4587	(302) 697-4468	C: (302) 632-0317	faith.kuehn@state.de.us				
FL	Richard D. Gaskalla, Gainesville	(352) 372-3505	(352) 955-2300	C: (352) 258-6891	nevals@doacs.state.fl.us				
GA	Mike Evans, Atlanta	(404) 651-9486	(404) 656-3644	C: (404) 535-3058					
IL	Mark Cinnamon, Des Plaines	(847) 294-4343	(847) 294-4350		mark.cinnamon@illinois.gov				
IN	Robert D. Waltz, Indianapolis	(317) 232-4120	(317) 232-2649	C: (317) 402-6423 P: (317) 726-3050 TXT: (317) 726-3050	bwaltz@dnr.state.in.us				
KY	John Obrycki, Lexington	(859) 257-5838	(859) 257-3807		john.obrycki@uky.edu				
MA	Brad Mitchell, Boston	(617) 626-1771	(617) 626-1850		brad.mitchell@state.ma.us				
MD	Carol Holko, Annapolis	(410) 841-5920	(410) 841-5835		holkoca@mda.state.md.us				
ME	Ann Gibbs, Augusta	(207) 287-7602	(207) 287-5025		ann.gibbs@maine.gov				
MI	Kenneth J. Rauscher, Lansing	(517) 373-4087	(517) 335-4540	C: (517) 719-1679 P: (517) 232-1769	rauscherk@michigan.gov				
MN	Geir Friisoe, St. Paul	(651) 201-6174	(651) 201-6108	C: (612) 849-1146	geir.friisoe@state.mn.us				
MS	Harry R. Fulton, Mississippi St.	(662) 325-3390	(662) 325-8397	C: (662) 418-5030	Harry@mdac.state.ms.us				
NC	Stephen Schmidt, Raleigh	(919) 733-6930	(919) 733-1041		stephen.schmidt@ncmail.net				
NH	Thomas Durkis, Concord	(603) 271-2561	(603) 271-1109		tdurkis@agr.state.nh.us				

	STATE PLANT REGULATORY OFFICIALS (SPROs)								
ST	SPRO Contact / Location	Phone	FAX	Best Alternate	E-Mail Address				
NJ	Carl. P. Schulze, Jr., Trenton	(609) 292-5441	(609) 292-4710		carl.schulze@ag.state.nj.us				
NY	Robert J. Mungari, Albany	(518) 457-2087	(518) 457-1204		bob.mungari@agmkt.state.ny.us				
ОН	Thomas Harrison, Reynoldsburg	(614) 728-6400	(614) 728-6453		tharrison@odant.agri.state.oh.us				
PA	Walt Blosser, Harrisburg	(717) 772-5205	(717) 783-3275		wblosser@state.pa.us				
PR	Carmen Oliver Canabal, Santurce	(787) 721-2120 Ext. 2098 or 2099	(787) 722-0410	C: 787-392-3295	coliver@da.gobierno.pr				
RI	Dennis Martin, Providence	(401) 222-2781 ext. 4509	(401) 222-6047		dennis.martin@dem.ri.gov				
SC	Christel Harden, Pendleton	(864) 646-2130	(864) 646-2178		charden@clemson.edu				
ΤN	Gray Haun, Nashville	(615) 837-5338	(615) 837-5246	C: (865) 803-4090	walker.haun@state.tn.us				
VA	Frank Fulgham, Richmond	(804) 786-3515	(804) 371-7793	P: (804) 997-9286	frank.fulgham@vdacs.virginia.gov				
VT	Jon Turmel, Montpelier	(802) 241-3544	(802) 241-3008		jon@agr.state.vt.us				
WI	Robert Dahl, Madison	(608) 224-4573	(608) 224-4656		Robert.dahl@datcp.state.wi.us				
WV	Gary Gibson, Charleston	(304) 558-2212	(304) 558-2435		ggibson@ag.state.wv.us				
West	tern Region								
AK	Doug Warner, Palmer	(907) 745-7200	(907) 745-7112	C: (907) 748-7193	douglasw@dnr.state.ak.us				
AR	Terry Walker, Little Rock	(501) 225-1598	(501) 225-3590		terry.walker@aspb.ar.gov				
AZ	G. John Caravetta, Phoenix	(602) 542-0996	(602) 542-0999		john.caravetta@agric.state.az.us				
CA	John Connell, Sacramento	(916) 654-0317	(916) 654-1018		jconnell@cdfa.ca.gov				
CO	Mitchell Yergert, Lakewood	(303) 239-4140	(303) 239-4177	C: (303) 748-0261	mitchell.yergert@ag.state.co.us				
HI	Lyle Wong, Ph.D, Honolulu	(808) 973-9535	(808) 973-9533	C: (808) 225-1047	lwongpi@yahoo.com				
IA	Robin Pruisner, Des Moines	(515) 725-1470	(515) 725-1471	C: (515) 231-4481	robin.pruisner@idals.state.ia.us				

	STATE PLANT REGULATORY OFFICIALS (SPROs)								
ST	SPRO Contact / Location	Phone	FAX	Best Alternate	E-Mail Address				
				HFX: (712) 689-2628					
ID	Michael Cooper, Boise	(208) 332-8620	(208) 334-2283	C: (208) 850-1125	mcooper@idahoag.us				
KS	William Scott, Topeka	(785) 862-2180	(785) 862-0727		bscott@kda.state.ks.us				
LA	Craig Roussel, Baton Rouge	(225) 952-8100	(225) 925-3760		craig_r@ldaf.state.la.us				
MO	Michael E. Brown, Jefferson City	(573) 751-5505	(573) 751-0005		Michael Brown@mda.mo.gov				
MT	Donna Rise, Helena	(406) 444-3730	(406) 444-7335		dories@mt.gov				
ND	David Nelson, Bismarck	(701) 328-4765	(701) 328-4567	(701) 255-5079	danelson@state.nd.us				
NM	Brad Lewis, Las Cruces	(505) 646-3207	(505) 646-5977		blewis@nmda.nmsu.edu				
NE	Julie C. Van Meter (Acting), Lincoln	(402) 471-6847	(402) 471-6892		jvanmeter@agr.ne.gov				
NV	John O'Brien, Reno	(775) 688-1182	(775) 688-1178		jobrien@govmail.state.nv.us				
OK	Sancho M. Dickinson, Oklahoma City	(405) 521-3864	(405) 522-4584		sdickins@oda.state.ok.us				
OR	Dan Hilburn, Salem	(503) 986-4663	(503) 986-4786	C: (503) 580-1154	dhilburn@oda.state.or.us				
SD	Kevin Fridley, Pierre	(605) 773-3796	(605) 773-3481	EM: (605) 773-3231 C: (605) 280-4921	kevin.fridley@state.sd.us				
ΤX	Shashank Nilakhe, Austin	(512) 463-1145	(512) 463-8225	P: (512) 875-9045	snilakhe@agr.state.tx.us				
UT	Clair Allen, Salt Lake City	(801) 538-7178	(801) 538-7189	C: (801) 791-2746	clairallen@utah.gov				
WA	Brad White, Olympia	(360) 902-2071	(360) 902-2094	C: (360) 481-5741	bwhite@agr.wa.gov				
WY	Roy Reichenbach, Cheyenne	(307) 777-6590	(307) 777-6593		rreich@state.wy.us				
	C: Cell Phone El	I: Emergency Mana	agement Line H: Ho	ome P: Pager TXT	: Text messaging				
Last u	update: July 25, 2006								

## Table 9. USDA-APHIS-PPQ SMUGGLING INTERDICTION & TRADE COMPLIANCE

	USDA-APHIS-PPQ SMUGGLING INTERDICTION & TRADE COMPLIANCE (SITC)									
Name	Position	Location	Office	Fax	Cell	Email				
National										
Scott Sanner	National Coordinator	Raleigh, NC	(919) 855-7474			Scott.M.Sanner@aphis.usda.gov				
	Eastern Region									
Eastern Regional C	Office									
Willie Harris	Senior Regional Program Manager	Raleigh, NC	(919) 855-7340	(919) 855-7390	(919) 931-4832	Willie.D.Harris@aphis.usda.gov				
Camille Morris	Regional Program Manager	Raleigh, NC	(919) 855-7341	(919) 855-7390	(919) 697-9089	Camille.E.Morris@aphis.usda.gov				
ER Office Area 1										
Ronald Blaskovich	SPHD	Robbinsville, NJ	(609) 259-8649	(609) 259-8651	(609) 377-1403	Ronald.M.Blaskovich@aphis.usda.gov				
Vionette James	SITC Area Manager	Robbinsville, NJ	(609) 259-8650			Vionette.James@aphis.usda.gov				
Mid-Atlantic										
John Yankosky	SITC Supervisor	Elizabeth, NJ	(973) 622-7880			John.E.Yankosky@aphis.usda.gov				
NY Metro										
Erich Glasgow	SITC Supervisor	Springfield Gardens, NY	(347) 582-1917			Erich.L.Glasgow@aphis.usda.gov				
Northeast										
Anthony V. Campo	SITC Supervisor	Albany, NY	(518) 869-5174			Anthony.V.Campo@aphis.usda.gov				
ER Office Area 2										
Vacant-TBD	SPHD	Conyers, GA								
Derrick McNeal	SITC Area Manager	Conyers, GA	(678) 873-6611			Derrick.E.McNeal@aphis.usda.gov				

	USDA-APH	IIS-PPQ SMUG	<b>GLING INTERD</b>	ICTION & TRAD	E COMPLIANCE	E (SITC)		
Name	Position	Location	Office	Fax	Cell	Email		
SE Central								
Vacant	SITC Supervisor							
ER Office Area 3								
Vacant-TBD	SPHD							
Jamie Berlowitz	SITC Area Manager	Elk Grove Village, IL	(248) 705-2811			Jamie.Berlowitz@aphis.usda.gov		
Great Lakes								
Gwen Servies	SITC Supervisor	Elk Grove Village, IL	(847) 427-1903			Gwen.A.Servies@aphis.usda.gov		
ER Office Area 4								
Vacant- FL	SPHD	Gainesville, FL						
Paul Horby-FL	Assistant SPHD	Gainesville, FL	(352) 331-3390			Paul.L.Hornby@aphis.usda.gov		
North and Central	Florida							
Dean Delgado	SITC Supervisor	Orlando, FL	(407) 658-7841			Dean.D.Delgado@aphis.usda.gov		
Southern Florida								
Louis Volpe	SITC Supervisor	Miami, FL	(305) 526-2518			Louis.Volpe@aphis.usda.gov		
Work Unit 8 - Puer	to Rico & U.S. Virgin Is	lands						
Alba Sanchez	SITC Supervisor	San Juan, PR	(787) 599-7628			Alba.Sanchez@aphis.usda.gov		
			Western	Region				
Clifford Smith	Senior Regional Program Manager	Ft. Collins, CO	(970) 494-7568	(970) 494-7501	(970) 214-7155	clifford.f.smith@aphis.usda.gov		
Brian Marschman	Program Manager	Ft. Collins, CO	(970) 494-7581	(970) 494-7501	(816) 803-4296	brian.I.marschman@aphis.usda.gov		
WR Office Area 1	NR Office Area 1							

	USDA-APHIS-PPQ SMUGGLING INTERDICTION & TRADE COMPLIANCE (SITC)									
Name	Position	Location	Office	Fax	Cell	Email				
Diana Hoffman	Area Manager		(206) 592-9057	(206) 592-9043	(206) 396-0080	diana.l.hoffman@aphis.usda.gov				
Owen Shiozaki	Supervisor		(206) 878-6621	(206) 878-6625	(206) 391-6804	owen.t.shiozaki@aphis.usda.gov				
WR Office Area 2	WR Office Area 2									
Ruben Guerra	Area Manager		(512) 916-5421	(512) 916-5243	(512) 925-8078	ruben.r.guerra@aphis.usda.gov				
Nathaniel Baker	Supervisor		(713) 393-1009	(713) 393-1029	(832) 372-4720	nathaniel.t.baker@pahis.usda.gov				
WR Office Area 3										
Steven Spalla	Area Manager		(916) 930-5500	(916) 930-5518	(916) 281-4286	steven.spalla@aphis.usda.gov				
John Goode	Investigative Analyst		(323) 726-4680	(323) 726-4651	(323) 855-4261	john.s.goode@aphis.usda.gov				
Nicholas Porzio	Supervisor		(323) 426-4600	(323) 726-4601		nicholas.porzio@aphis.usda.gov				
Rey Mosqueda	Supervisor		(619) 661-4507	(619) 661-4516	(858) 518-9822	rey.l.mosqueda@aphis.usda.gov				
John Nelson	Supervisor		(650) 821-8664	(650) 821-8616	(650) 333-6715	john.r.nelson@aphis.usda.gov				
WR Office Area 4										
Travis Richardson	Area Manager		(808) 541-1980		(808) 349-9303	travis.e.richardson@aphis.usda.gov				
Last update: ER Ju	y 5, 2006; WR June 30, 2	2006								

# **Emergency Assessment Form**

**The purpose of the Emergency Assessment Form is to** assess the impact of the incident on the mission and operations within PPQ. The assessment form and questions are used as guidelines that can be used at the beginning and sometimes during the incident. It provides information about the event and the impact on federal facilities and employees, as well as the impact on the local infrastructure, business, and commerce.

This information would be gathered by the Supervisor at the work location where the emergency occurred. This information would be kept at the work site to help manage future emergencies, and to provide information to your Chain of Command.

Please check all that apply for emergency at your work location:

#### What is the type of emergency?

- [] Life-Threatening
- [] Non-life Threatening

[ ] Evacuation necessary[ ] Evacuation unnecessary

- [] Animal Health
- [] Plant Health
- [] Physical (Hazard) Emergency
- [] Natural Disaster Emergency
- [] Technological Emergency
- [] Security Emergency

#### Scope of Emergency

- [] Evolving Incident (imminent threat of an emergency)
- [] Local Emergency

- [] Regional Emergency
- [] Incident of National Significance

#### Impact to Federal Facilities

Impacted Facility Location

- [ ] PPQ Work Units/ Field Offices/ Facilities (enter facility name, locality and state) \_\_\_\_\_
- [] PPQ Western Regional Office Ft. Collins, Colorado
- [] PPQ Eastern Regional Office Raleigh, North Carolina
- [] APHIS Riverdale Complex Riverdale, Maryland
- [] USDA Headquarters Washington, DC

#### Risk to the Health and Safety of Employees

- [] PPQ Field Personnel at Risk: (enter locality & state)
- [] PPQ Western Regional Office Personnel at Risk Ft. Collins, Colorado
- [] PPQ Eastern Regional Office Personnel at Risk- Raleigh, North Carolina
- [] APHIS Headquarters Personnel at Risk; Riverdale
- [] USDA Headquarters Personnel at Risk; Washington, D.C.

#### Threat/Impact on Agency and Operations

- [] Is this emergency a threat to national security?
- [] Is this emergency likely to result in foreign pest or disease outbreak?
- [] Is this emergency likely to result in negative political perception?
- [] Are PPQ activities are fully operational?

#### Adequacy of Resources for Emergency Response

- [] PPQ has adequate resources for emergency response
  - [] Enough personnel to continue operations?
  - [] Emergency supplies adequate?
  - [] Shelter-In-Place available?
- [] PPQ needs additional Agency resources for emergency response (please list):

#### **Communication Linkages**

- [] Were you able to alert 911?
- [] Did you notify your Chain of Command (COC)?

#### If needed:

- [] Did you notify co-located agencies?
- [] Were you able to contact security, police fire department, CDC, poison control center, or others?
- [] Were needs met for employees with special needs?
- [] Was there roll call at your muster point in order to verify personnel?
- [] Were you able to confer with an LPA representative to ensure that the appropriate stakeholders have been or will be informed of the emergency (Congressional, state, industry, media/public)?
- [] Were your program's key stakeholders and identify any that should potentially be informed, in addition to those already alerted by LPA?
- [] Were you able to establish essential IT/communications capabilities? (land line phones, cell phones, Blackberry units, computers)
- [] Was there a clear chain of command between first responders at the incident, regional offices and headquarters?