



Stakeholders' Discussion Series Agenda

February 19, 2010

Goals and Outcomes

- Increased understanding of the science underlying enhanced produce safety practices, including:
 - What we know, and
 - What we do not know
- Increased understanding of practices that are, or could be, contributing to enhanced produce safety.
- Identification and discussion of any regional practice considerations important for enhancing produce safety.
- Identification and discussion of any commodity specific considerations in the development of regulations.

8:00 Arrival and Refreshments

8:30-9:15 <u>Welcome, Workshop Background, Goals and Outcomes, Agenda Review and Meeting Expectations</u>

- o Jim O'Hara, Produce Safety Project
- o Bob Gravani, Cornell University
- Mike Taylor, Food and Drug Administration, DHHS
- o Rayne Pegg, Agricultural Marketing Service, USDA
- Larry Eckharts, Kinderhook Creek Farm, Inc.
- Kathy Grant and Abby Dilley, RESOLVE

9:15-10:00 Panel Discussion: Compost Issues; Irrigation & Foliar Contact Water Quality

Objective: Present and discuss key scientific information on 1) composting criteria for animal manure, and 2) irrigation and foliar contact water quality relevant to food safety.

- Presentations (30 min)
 - Michael Doyle, University of Georgia, Author, Composting Criteria for Animal Manure
 - Trevor Suslow, University of California, Davis, Author, Standards for Irrigation and Foliar Contact Water
- Clarifying Questions: (15 min)

10:15-11:45 **Breakout Sessions**

Objective: Discuss current and potential practices to ensure and produce safety. Discuss important considerations in developing a proposed rule on produce safety.

- Composting Issues (number of breakouts determined by registration sign-up)
- Irrigation and Foliar Contact Water Quality (number of breakouts determined by registration sign-up)

Discussion Questions:

- What practices do you employ to ensure the safety of produce (relative to water or composting issues)? How do you ensure the practices are effective?
- Are there any improvements that could be made to more effectively address produce safety?
- Are there cost implications of the practices discussed? If so, what are they?
- What are the most important issues with composting/irrigation and foliar contact water quality to address by the proposed FDA rule?
 - Considerations for size of operations
 - Commodity specific considerations
 - Regional specific considerations
 - Other?

11:45-12:15 <u>Discussion: Reports from Morning Breakout Sessions</u>

Objective: Feature three main themes/observations on the topic important to highlight. Identify any big questions or need for more information.

12:15-1:00 Lunch

1:00-1:45 Panel Discussion: Worker Health and Hygiene; Wildlife and Environmental Concerns

Objective: Present and discuss key scientific information on 1) worker health and hygiene, and 2) wildlife and environmental concerns.

- Presentations: (30 min)
 - Bob Gravani, Cornell University, Author, Farm Worker Health and Hygiene
 - Karen Lowell, Jeff Langholz, Authors, Safe and Sustainable: Co-Managing for Food Safety and Ecological Health in California's Central Coast Region
- Clarifying Questions: (15 min)

1:45-3:15 **Breakout Sessions**

Objective: Discuss current and potential practices to ensure and produce safety. Discuss important considerations in developing a proposed rule on produce safety.

- Worker Health and Hygiene (number of breakouts determined by registration sign-up)
- Wildlife and Environmental Concerns (number of breakouts determined by registration sign-up)

Discussion Questions:

- What practices for worker health and hygiene/wildlife management do you employ to ensure the safety of produce? How do you ensure the practices are effective?
- Are there any improvements that could be made to more effectively address produce safety?
- Are there cost implications of the practices discussed? If so, what are they?
- What are the most important issues with worker health and hygiene /wildlife and environmental concerns to address by the proposed FDA rule?
 - Considerations for size of operations
 - Commodity specific considerations
 - Regional specific considerations
 - Other?

3:15-3:50 **Discussion: Reports from Breakout Sessions**

Objective: Feature three main themes/observations on the topic important to highlight. Identify any big questions or need for more information.

(Refreshments available)

3:50-4:30 **Summary and Wrap-Up**

Objectives:

- Identify key themes from the full day for each topic area.
- Highlight any regional or commodity specific issues.
- Discuss what happens with the information from the workshop and any follow-up.
- Note opportunities for continued dialogue.

4:30 Adjourn