

Draft: 3-26-07

**Using the Risk Algorithm
in Determining the Categories of Inspection
in 30 Prototype Processing Plants**

Date: April 2, 2007
Location: George Mason University
Arlington Campus,
3401 Fairfax Drive,
Arlington, VA 22201.

Moderator: *Robert Tynan, OPAEO*

8:30 – 9:00 Registration

9:00 – 9:15 Welcome and Introductions
David Goldman, Acting Administrator

9:15 – 9:30 The Importance of Risk Based Inspection in Processing
Richard Raymond, Under Secretary for Food Safety

Review of Algorithm Measures

9:30 – 10:15 Inherent Risk Measure
Matthew Michael, OPEER

Comments & Questions

10:15 – 11:00 Risk Control Measure
Don Anderson, OPEER

Comments & Questions

How the Components Come Together

11:00 – 12:00 Computing Risk-Based Inspection Levels for Processing
Establishments in 30 Prototype Locations
William Smith, Assistant Administrator, OPEER

Comments & Questions

12:00 – 12:45 Public Health Non-Compliance Records
Charles Gioglio, OPPEd

Comments & Questions

Where Do We Go from Here

12:45 – 1:00 Next Steps/Future Meetings
David Goldman, Acting Administrator