Thursday, June 16, 2005 USDA South Building Cafeteria – Conference Room

8:30	Welcome	Dr. Merle Pierson, Acting Under Secretary for Food Safety
8:45	Opening Remarks	Dr. Barbara Masters, Acting Administrator Food Safety and Inspection Service
9:00	Presentation of Certificates	Dr. Barbara Masters, Acting Administrator Food Safety and Inspection Service
9:15	Charge of the Committee	Mr. Robert Tynan, Deputy Director Strategic Initiatives, Partnerships and Outreach Staff Office of Public Affairs, Education and Outreach
9:35	Update on Issues from Previous Meeting	Program Area(s)
9:55	Questions from Committee Members on Briefing Papers	Program Area(s)
10:15	BREAK	
10:30	Issue	
	How can FSIS best share information on new technology with small and very small plants?	Dr. Shaukat Syed, Director New Technology Staff Office of Policy, Program and Employee Development

11:15 **Issue**

What guidance can be provided to industry to ensure that plants hold product when FSIS tests product for an adulterant? Development Mr. Charlie Gioglio, Director

Inspection and Enforcement Initiatives Staff Office of Policy, Program and Employee Development

12:00 LUNCH

Thursday, June 16, 2005

1:15 **Issue**

How can risk-based sampling most effectively be conducted in small and	Dr. Daniel Engeljohn, Deputy Assistant Administrator
very small plants?	Policy Analysis and Formulation Office of Policy, Program and Employed Development

2:00 **Public Comment and Adjourn**

Dr. Barbara Masters, Acting Administrator Food Safety and Inspection Service

3:00 Sub-Committee Deliberations

Standing Sub-Committee Number 1 – Cafeteria Conference Room Standing Sub-Committee Number 2 – Room 1160 Standing Sub-Committee Number 3 – Room 0161

Thursday, June 16, 2005

Sub-Committee Sessions

3:00	Standing Sub-Committee Number 1
	Cafeteria Conference Room

Mr. Kevin Elfering Minnesota Department of Agriculture

Issue: How can FSIS best share information on new technology with small and very small plants?

3:00 Standing Sub-Committee Number 2 Room 1160 Mr. Mark Schad Schad Meats, Inc.

- Issue: What guidance can be provided to industry to ensure that plants hold product when FSIS tests product for an adulterant?
- 3:00 Standing Sub-Committee Number 3 Room 0161

Mr. Darin Detwiler Lake Washington School District Redmond, Washington

Issue: How can risk-based sampling most effectively be conducted in small and very small plants?

Friday, June 17, 2005 USDA South Cafeteria – Conference Room

8:30 Recap

Dr. Barbara Masters, Acting Administrator Food Safety and Inspection Service

8:45 Standing Sub-Committee Number 1

Mr. Kevin Elfering Minnesota Department of Agriculture

Briefing on Thursday's session

How can FSIS best share information on new technology with small and very small plants?

9:45 **BREAK**

10:15	Standing Sub-Committee Number 2	Mr. Mark Schad	
		Schad Meats, Inc.	

Briefing on Thursday's session

What guidance can be provided to industry to ensure that plants hold product when FSIS tests product for an adulterant?

11:15 Standing Sub-Committee Number 3 Room 0161

Mr. Darin Detwiler Lake Washington School District Redmond, Washington

Briefing on Thursday's session

How can risk-based sampling most effectively be conducted in small and very small plants?

12:15 **Public Comment, Wrap Up and Adjourn**

Dr. Barbara Masters, Acting Administrator Food Safety and Inspection Service