

**SSFL WORKGROUP MEETING**

**October 5, 2006**

**6:30 – 10:00 pm**

**Simi Valley Cultural Arts Center**

**Main Auditorium**

**3050 Los Angeles Avenue, Simi Valley**

**AGENDA**

<b>6:30 – 6:35 pm</b>	<b>Introductions</b> <i>Process: Round table introductions of Workgroup</i>
<b>6:35 – 6:40</b>	<b>Review Agenda &amp; Meeting Ground Rules</b> <i>Goal: Present agenda and introduce ground rules</i> <i>Process: Presentation and clarifying Q&amp;A</i>
<b>6:40 – 6:45</b>	<b>Key Issues &amp; Upcoming Workgroup Agendas</b> <i>Goal: Provide a brief overview of key issues that are planned be addressed at future Workgroup meetings</i> <i>Process: Announcement</i>
<b>6:45 – 8:15</b> <b>(includes 15 minute break)</b>	<b><u>Presentations:</u></b> <b>Introduction-</b> Professor Steve Wing, SSFL Advisory Panel Co-Chair <b>SRE Accident Radiation Releases</b> - David Lochbaum <b>Atmospheric Modeling of SRE Releases and Estimating Consequent Cancers in the Offsite Population</b> - Dr. Jan Beyea, Professors Steve Wing and Wilkinson <b>Area IV Burn-pit and Migration of Contaminants</b> - Dr. William Bianchi <b>Potential Migration of Contaminated Groundwater</b> - Dr. Howard Wilshire <b>Perchlorate Migration from SSFL to Simi and Dayton</b> - Dr. Ali Tabidian's and Dan Hirsch <b>Two Decades of History of Community Members' Experience Living Near the Site</b> - Dawn Kowalski, Holly Huff, Marie Mason, and Barbara Johnson <b>Concluding Comments: The Feasibility of Epidemiological Studies of Offsite Populations</b> - Professors Wing and <del>Morgenstern</del> <i>Wilkinson</i>
<b>10:00 pm</b>	<b>Adjourn</b>

*W/A mtg Jan 25, 07*

2011 WORKSHOP MEETING

October 5, 2011

9:30 - 10:00 am

Shirley Valley Cultural Arts Center

1450 Los Angeles Avenue, Shirley Valley

AGENDA

9:30 - 10:00 am	Introduction Process Round table discussions of Workshop
10:00 - 10:30	Review Agenda of Meeting Guest Presentations and the four general sessions Process Presentation and opening Q&A
10:30 - 11:00	Key Issues & Opening Workshop Agendas Guest Provide a brief overview of key issues that are planned to address at the Workshop meeting Process Announcement
11:00 - 11:30 (Lunches & 15 minute break)	Introduction Introduction - Professor Steve Wing, SHL Advisory Panel Co-Chair SHL Accident Prevention Process - David Lindholm Arrangement of SHL Research and Estimating Components in the Olefin Process - Dr. Ian Hays, Professor Steve Wing and William Alan H. Gray and Estimation of Components - Dr. William Branch Technical Estimation of Component Densities - Dr. Howard Valters Regulatory Estimation from SHL to SHL and Taylor - Dr. Al Tabbara and Dan Lynch Two Boards of Health of Community Planning Experience Living Near the Site (Drew Kowalski, Holly Ann Madsen, and Barbara Johnson) Concluding Comments: The Feasibility of Epidemiological Studies of Olefin Exposures - Professor Wing and Lindholm
11:30 am	Adjourn