

AGENDA
Sustainable Futures (SF) Training
Washington, DC

March 20-21, 2008

Day 1 – Thursday, March 20th		Day 2 – Friday, March 21st	
<u>Time</u>	<u>Topic</u>	<u>Time</u>	<u>Topic</u>
9:00 – 9:30	Introduction to Sustainable Futures and the EPA New Chemicals Program under TSCA Kelly Mayo-Bean, EPA	9:00 – 9:45	OncoLogic: Screening Level Tool for Assessing Cancer Potential Peter Ranslow, CERM
9:30 – 10:00	Introduction on the Development and Application of (Q)SAR Kelly Mayo-Bean, EPA	9:45 – 10:15	OncoLogic: Hands-On Session
10:00 – 10:15	BREAK	10:15 – 10:30	BREAK
10:15 – 11:30	EPISuite: Evaluating P-Chem and Environmental Fate Properties Thomas Webb, SRC	10:30 - 12:00	ChemSTEER: Predicting Occupational Exposure and Environmental Releases from Manufacturing Activities Sharon Austin, EPA
11:30 – 12:00	EPISuite: Hands-On Session		
12:00 – 1:00	LUNCH	12:00 – 1:00	LUNCH
1:00 – 2:00	ECOSAR: Screening Level Tool for Assessing Aquatic Toxicity Peter Ranslow, CERM	1:00 – 1:45	E-FAST: Predicting General Population Exposures and Aquatic Concentrations Peter Ranslow, CERM
2:00 – 2:30	ECOSAR: Hands-On Session	1:45 – 2:30	E-FAST: Hands-on Session
2:30 – 2:45	BREAK	2:30 – 2:45	BREAK
2:45 – 3:15	PBT Profiler: Screening for Persistent, Bioaccumulative, and Toxic Chemicals Kelly Mayo-Bean, EPA	2:45 – 3:45	Creating a Screening Level Risk Assessment (Aquatic – Non-Cancer) Becky Jones, EPA Kelly Mayo-Bean, EPA
3:15 – 4:00	Non-Cancer Screening Assessment Becky Jones, EPA	3:45-4:30	Risk Assessment: Hands-On Session
4:00 – 4:30	Non-Cancer Screening: Hands-On Session		