



***Developing an Effective
Asset Decommissioning and Investment Recovery
Program***

EARN 0.8 CEUs

Moderated by: Dr. Allan Chasey

Featuring industry experts to help answer your questions

Abstract: The global semiconductor industry will continue to decommission existing advanced technology manufacturing facilities as business models and technologies change. Complex decisions will be required through the transition periods to ensure safe, yet economical methodologies for asset decommissioning and investment recovery. The goal of this full day workshop is to present the issues faced by facility owners and service providers involved with the decision-making and safe decommissioning of advanced technology manufacturing facilities. This interactive session will be of value to anyone involved with the management and/or implementation of a facility decommissioning or decontamination project and will immediately help the participant to:

- *Develop an Overall Sequence of Execution*
- *Evaluate the Required Team Resources*
- *Outline Decommissioning Methods for Process Tools and Facility/Infrastructure Systems*
- *Develop a Health and Safety Plan for the Process*
- *Outline an Environmental & Exposure Monitoring and Clearance Sampling plan*
- *Evaluate Asset Recovery Options*
- *Understand the Scoping Documentation required to Execute the Process*
- *Evaluate Potential Contracting Strategies*
- *Investigate Building Re-use options and opportunities*
- *Understand Code Compliance Issues during Decommissioning and for Facility re-use.*
- *Discuss the requirements for Documentation of the Process*

With millions of asset dollars involved in a decommissioning project and potential liability that could exceed this, it is essential that all management and support personnel involved have an opportunity to learn how to maximize their performance and mitigate risk. Based on a recent case study, participants will benefit from the key lessons learned from an actual decommissioning and decontamination project.



Register on-line at www.seshaonline.org or download the pdf & fax it to 703-790-2672



WORKSHOP SCHEDULE AND KEY TOPICS

Time	Topic	Moderator or Presenter*
8:00a –8:20a	<p>Welcome <i>Introduction of participants and objectives</i> <i>Setting the stage for</i> <i>Safe and effective Decommissioning projects</i></p>	<p>Dr. Allan Chasey Arizona State University</p>
8:20 – 9:10	<p>Lessons Learned Overall Sequence of Execution, the Project Team and Contracting Strategies</p>	<p>AI Chasey</p>
9:10 – 10:00	<p>Lessons Learned Decommissioning Methods for Process Tools "</p>	<p>Roland Gassler</p>
10:00a – 10:15a	Morning Break	
10:15 – 11:00	<p>Lessons Learned Decommissioning Methods for Facility Systems</p>	<p>Bill Acorn</p>
11:00 – 11:45	<p>Lessons Learned Environmental & Exposure Monitoring and Clearance Sampling</p>	<p>Jim Larson</p>
11:45p – 1:00p	Lunch Break	Lunch on your own
1:00 – 1:45	<p>Lessons Learned Construction Health and Safety Issues and Programs</p>	<p>Dan Bassett</p>
1:45 – 2:30	<p>Lessons Learned Code Compliance Issues and Closeout Documentation</p>	<p>Bill Acorn</p>
2:30-2:45	Afternoon Break (?)	
2:45p – 3:15	<p>Building Re-use options and opportunities</p>	<p>Bill Acorn</p>
3:15p – 4:00p	<p>Interactive Roundtable Discussion Review and Wrap-up</p>	<p>All</p>